

3/250

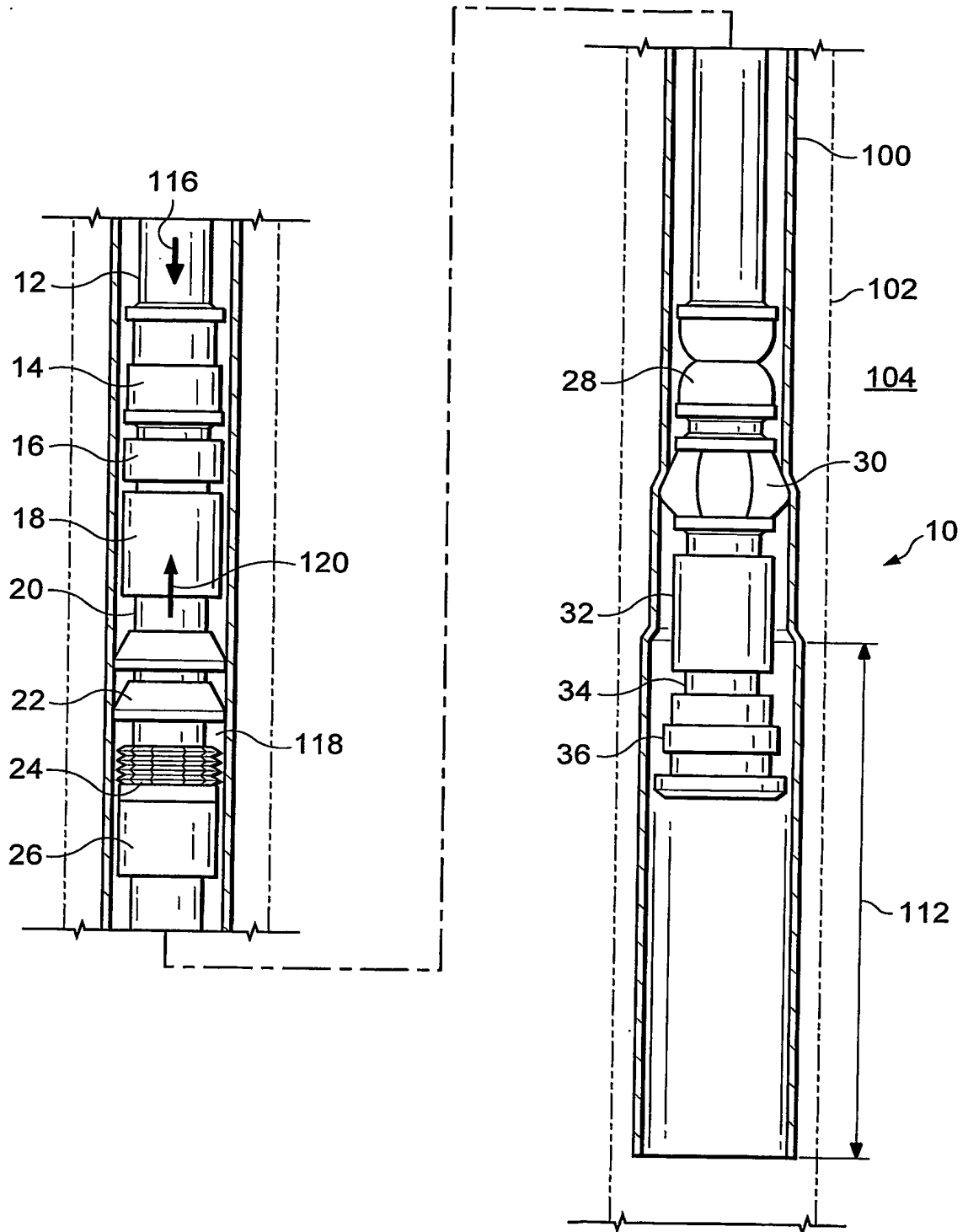


Fig. 5

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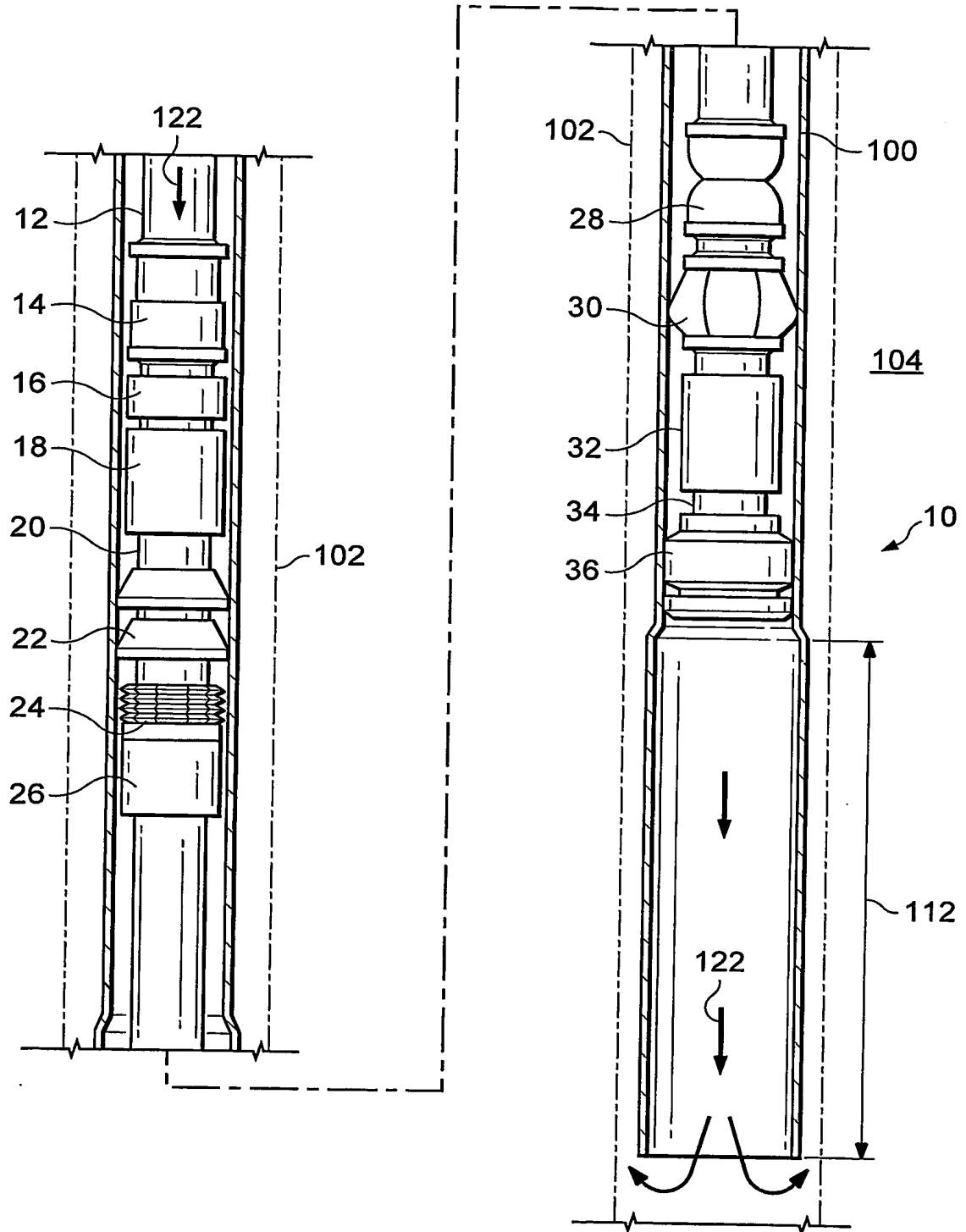


Fig. 6

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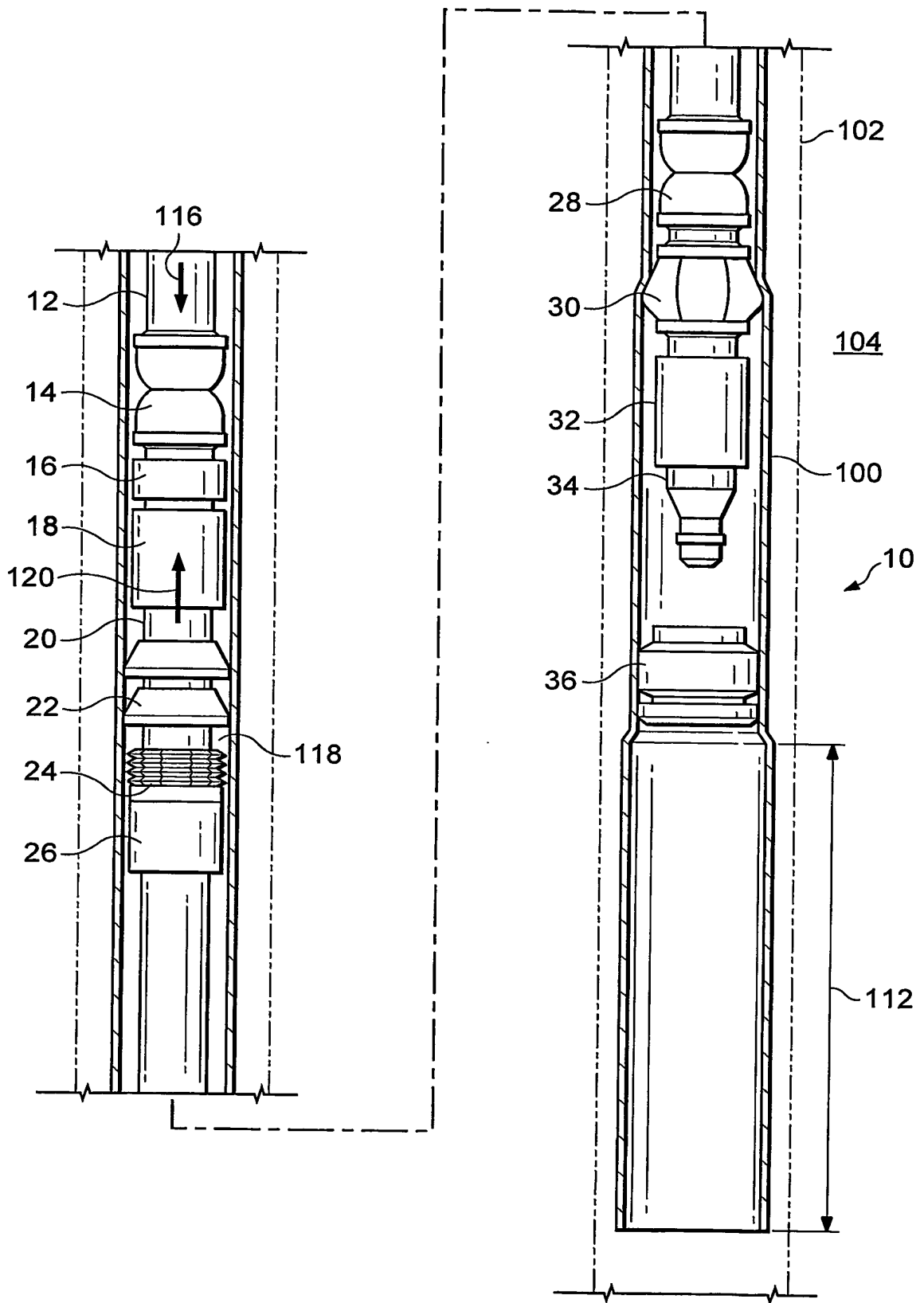


Fig. 7

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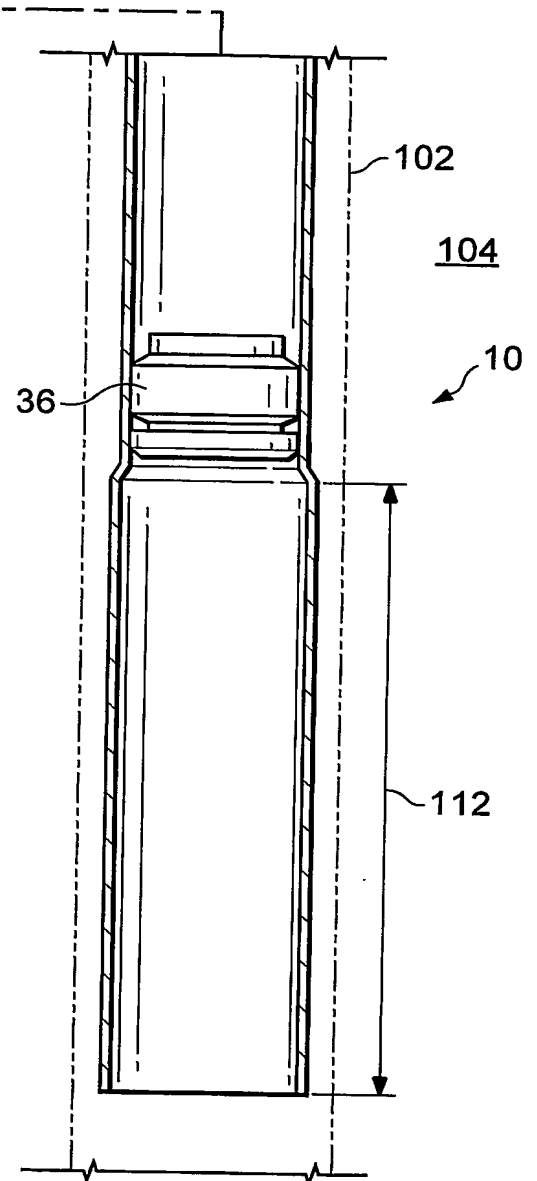
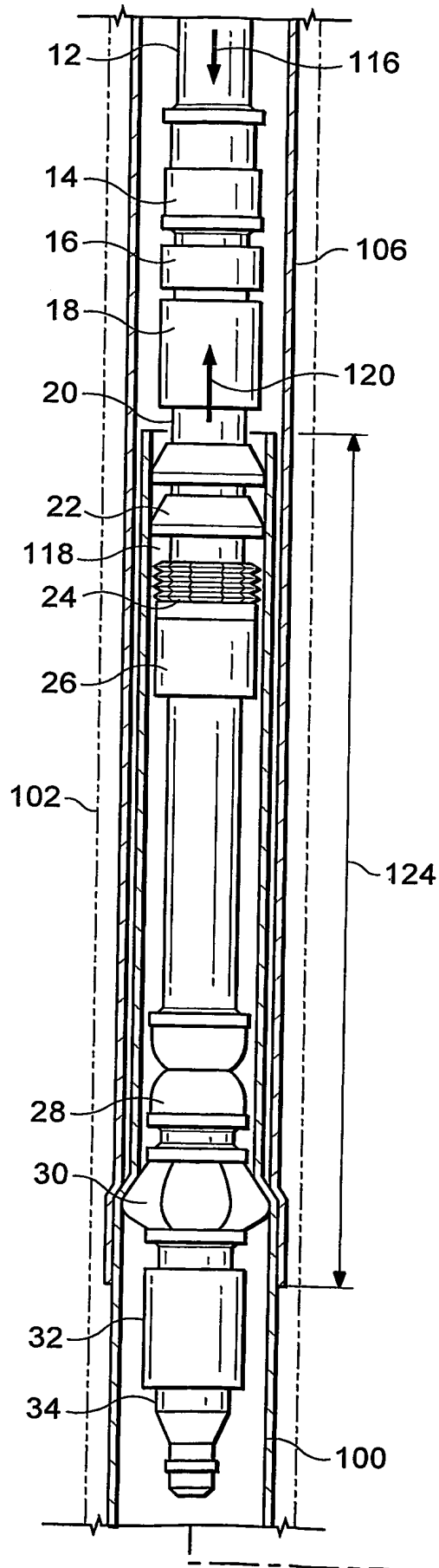


Fig. 8

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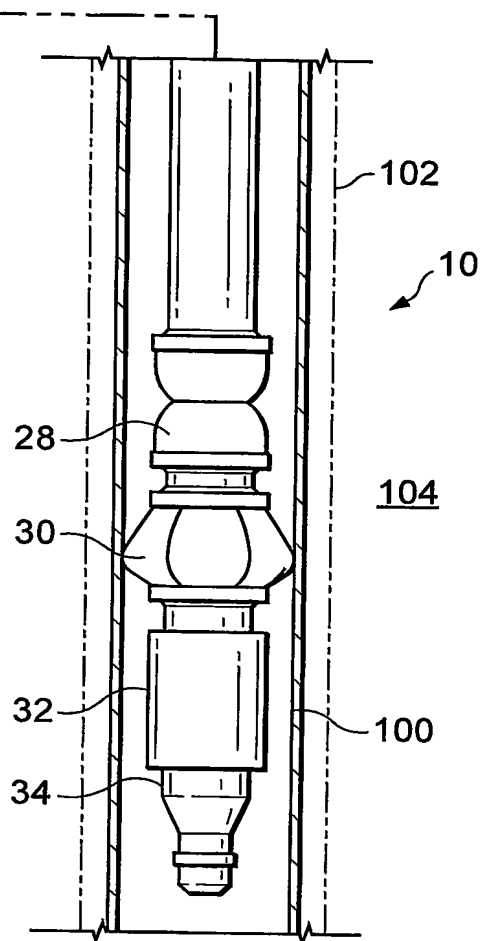
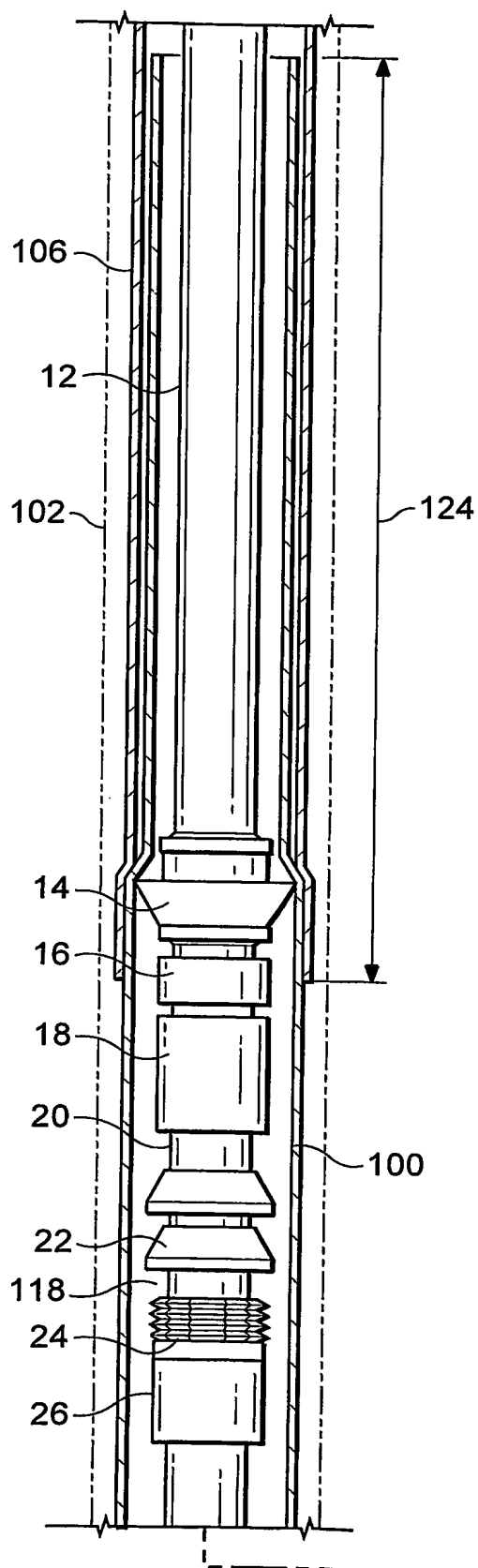


Fig. 9

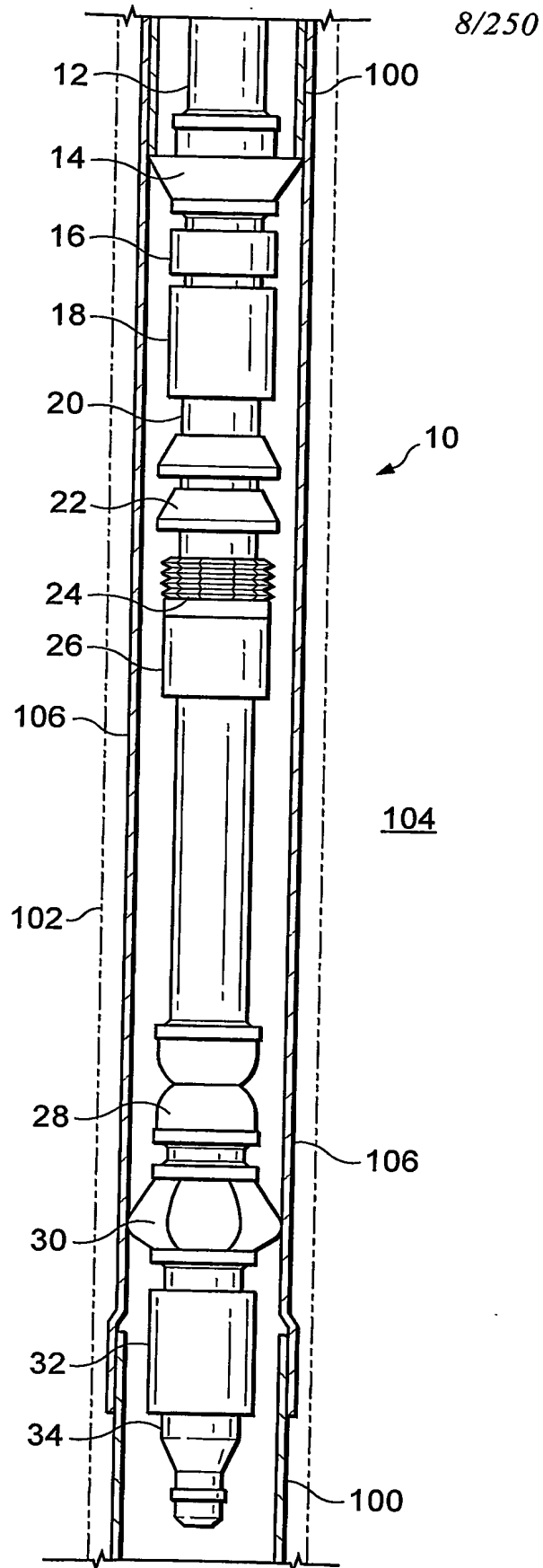
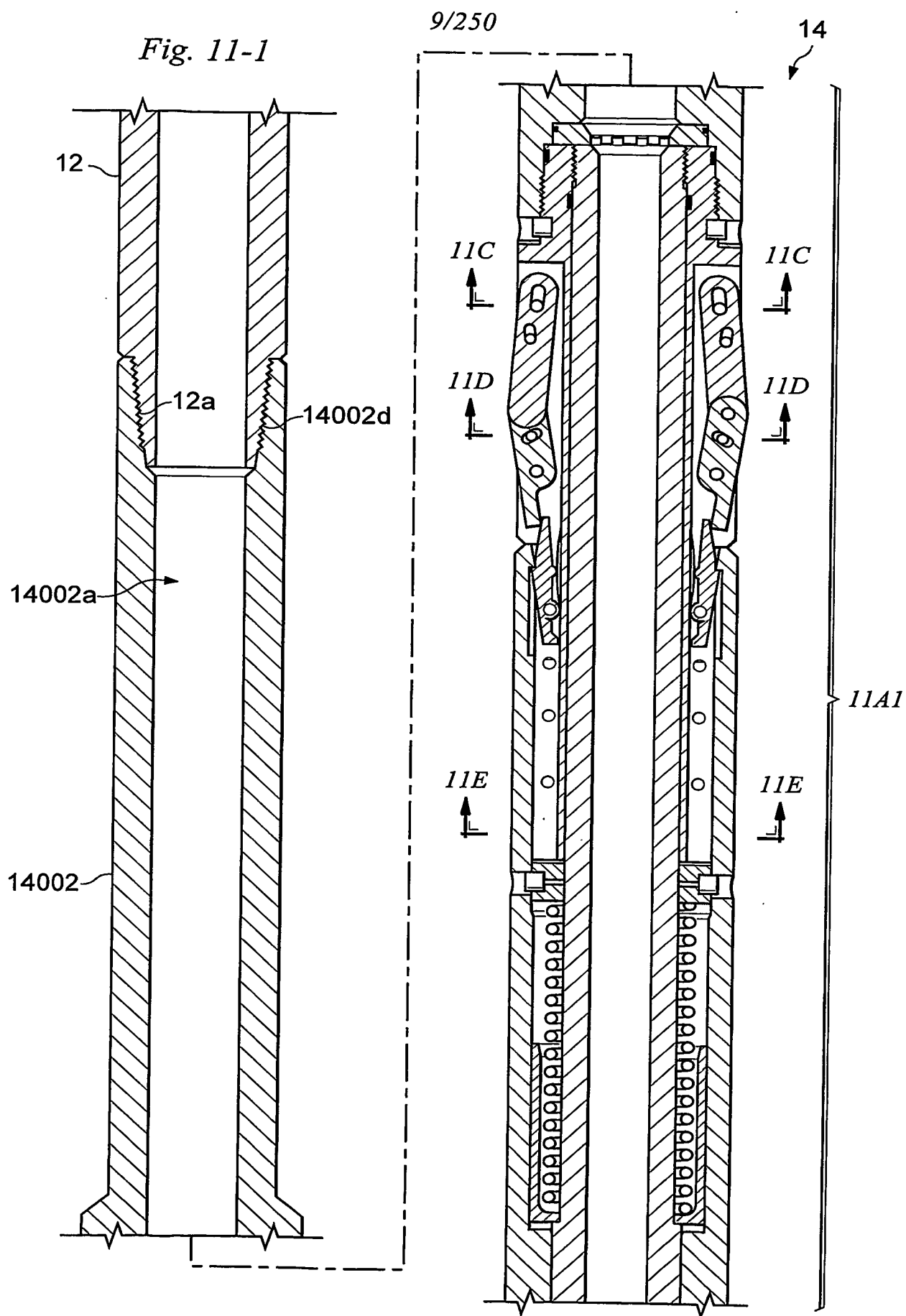


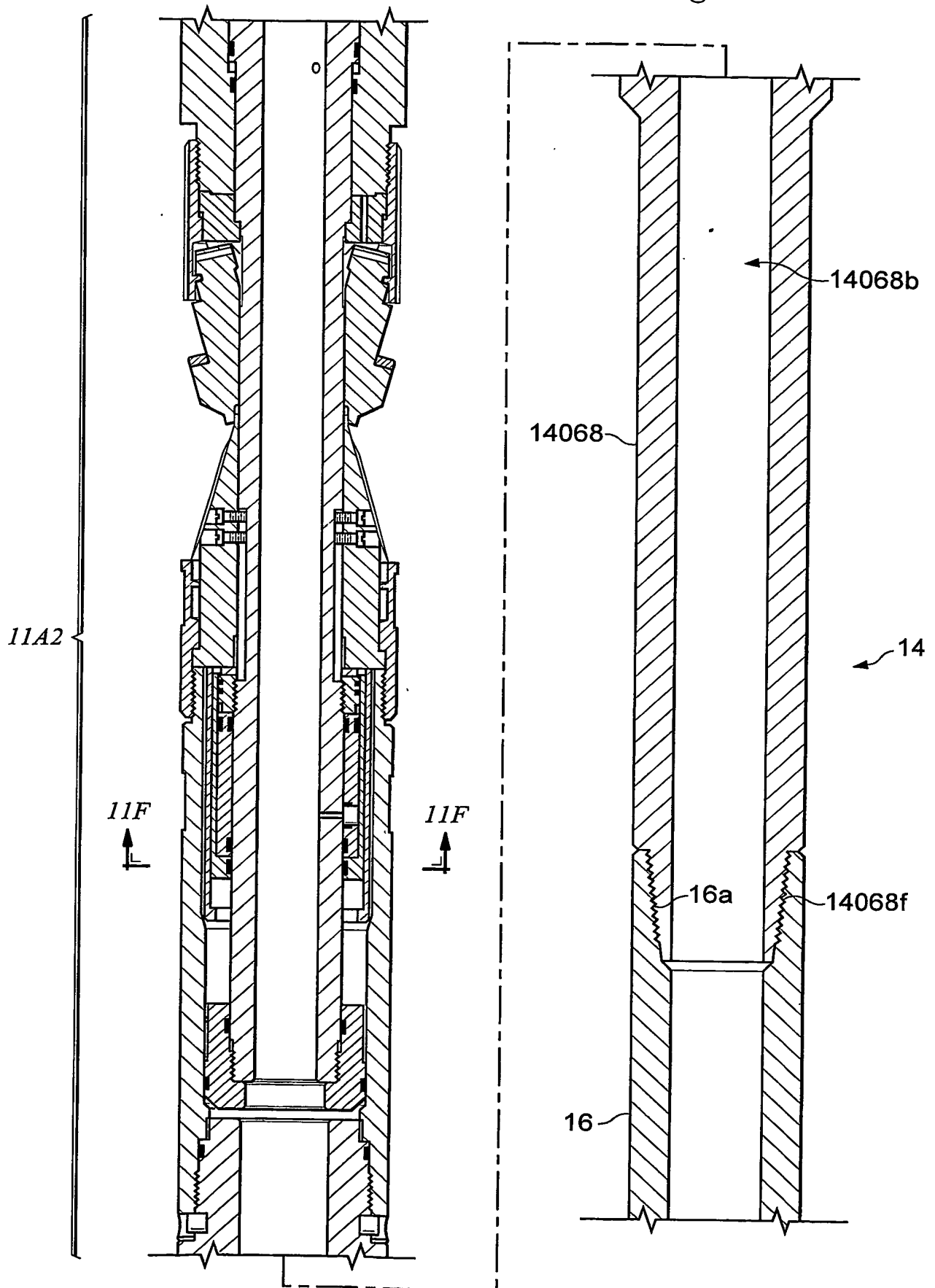
Fig. 10

Fig. 11-1



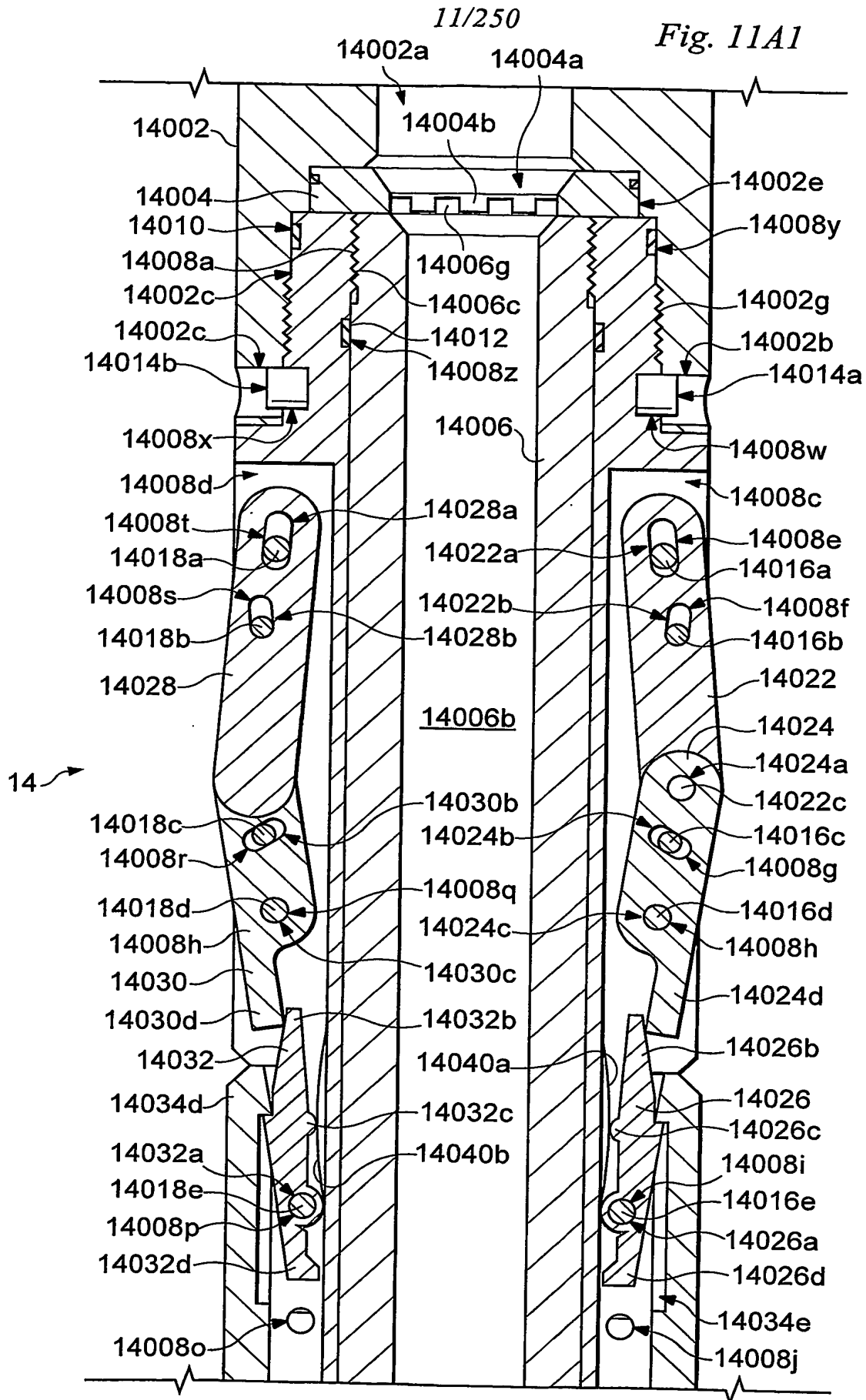
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Fig. 11-2



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Fig. 11A1



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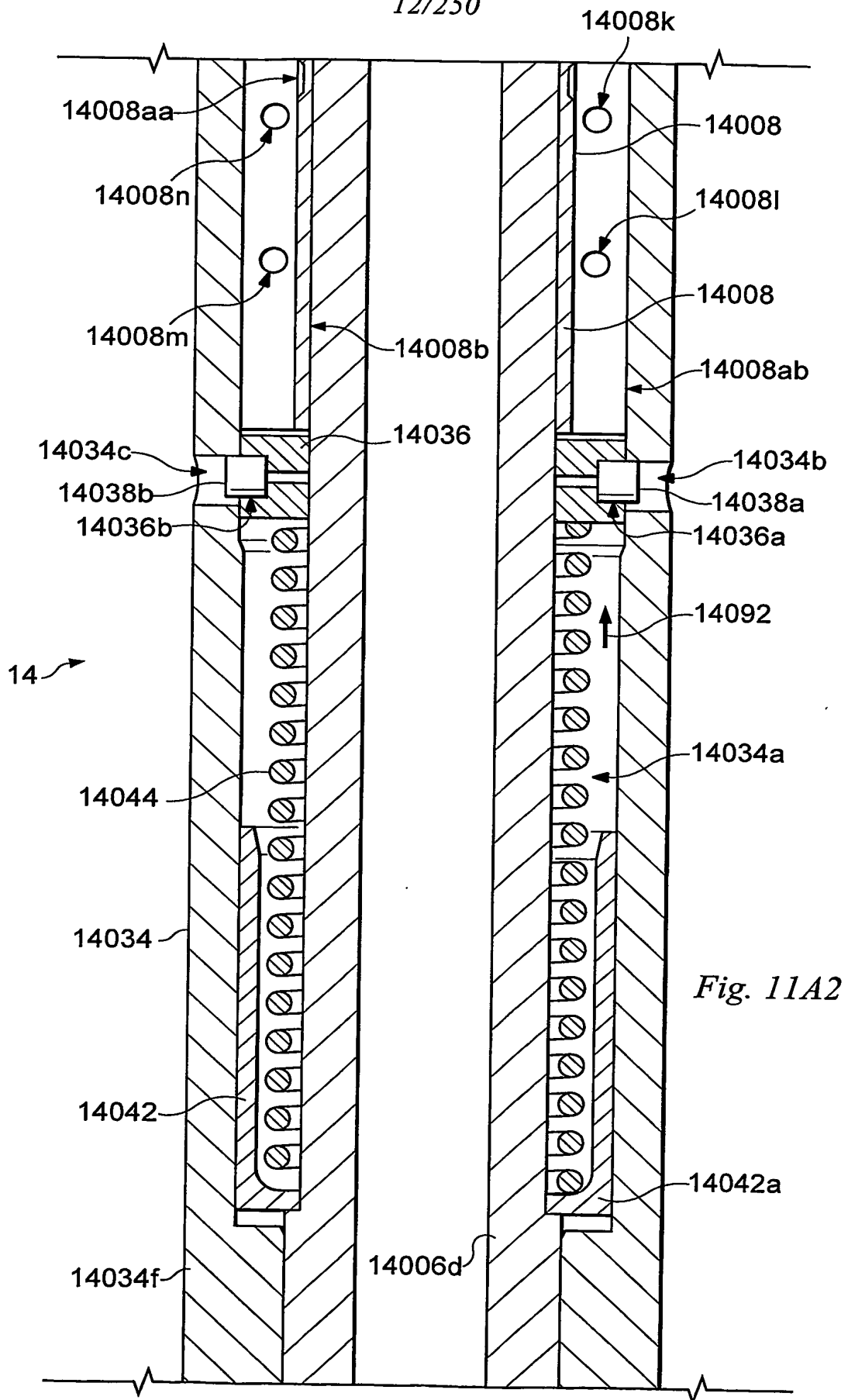
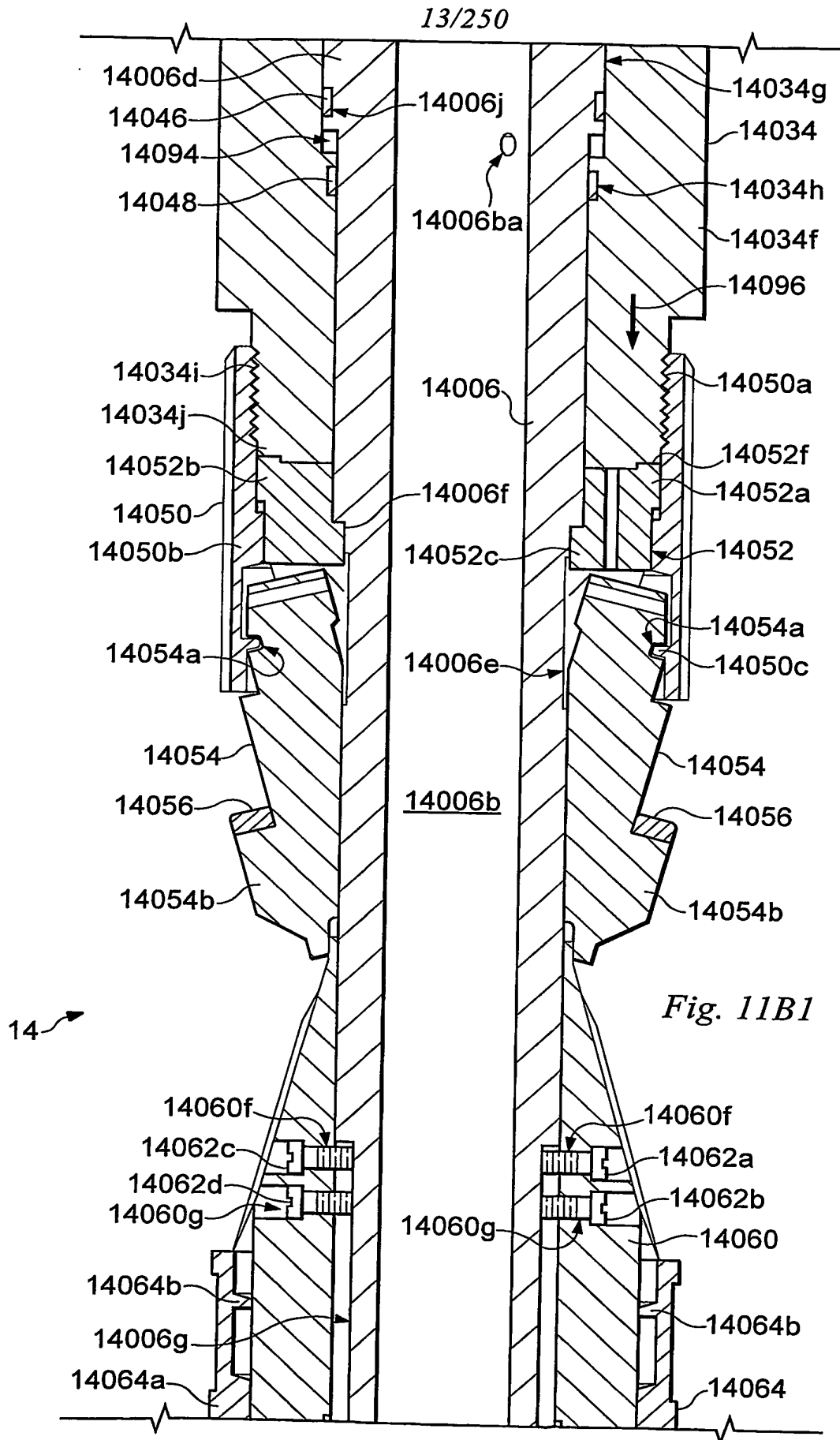
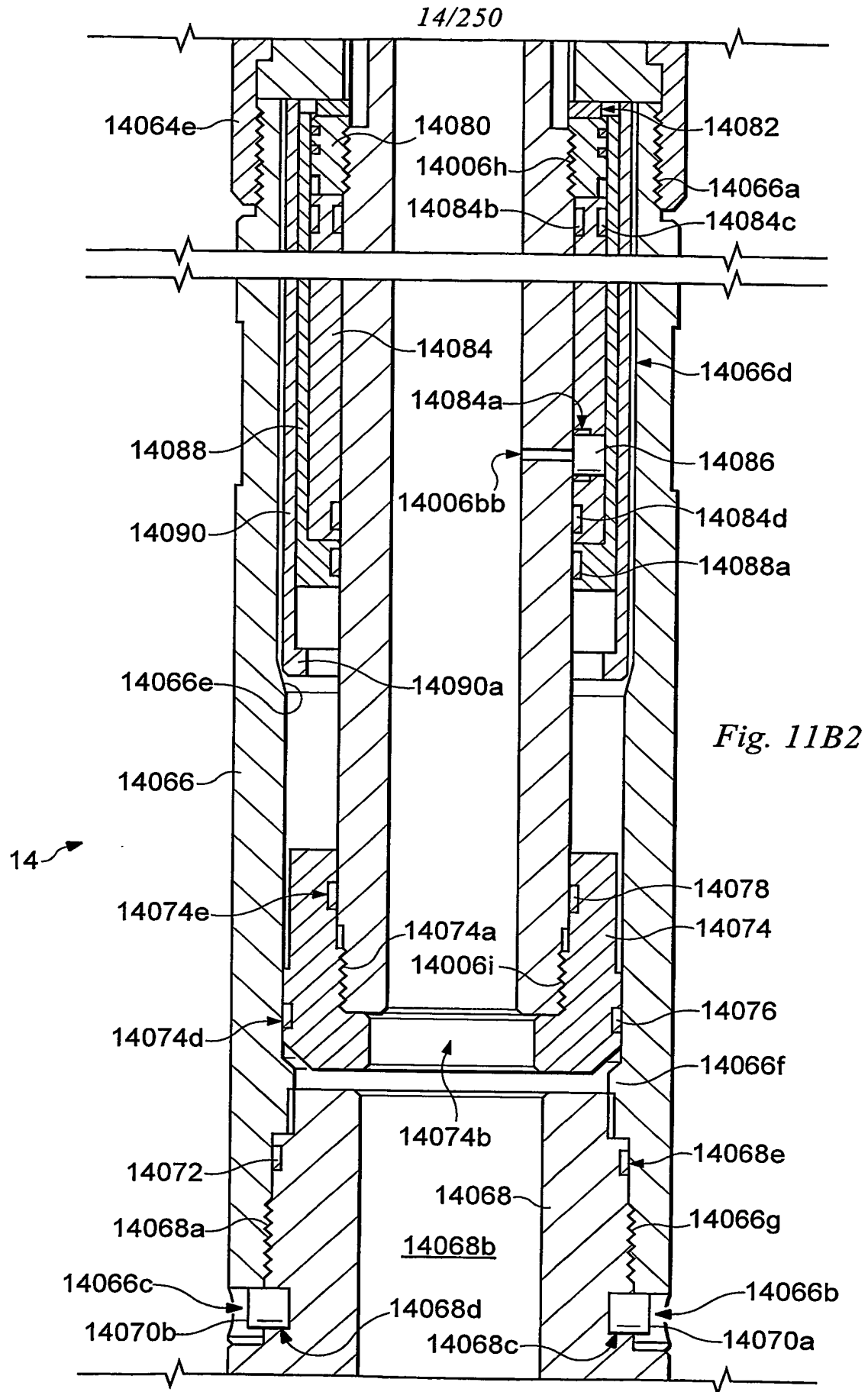


Fig. 11A2





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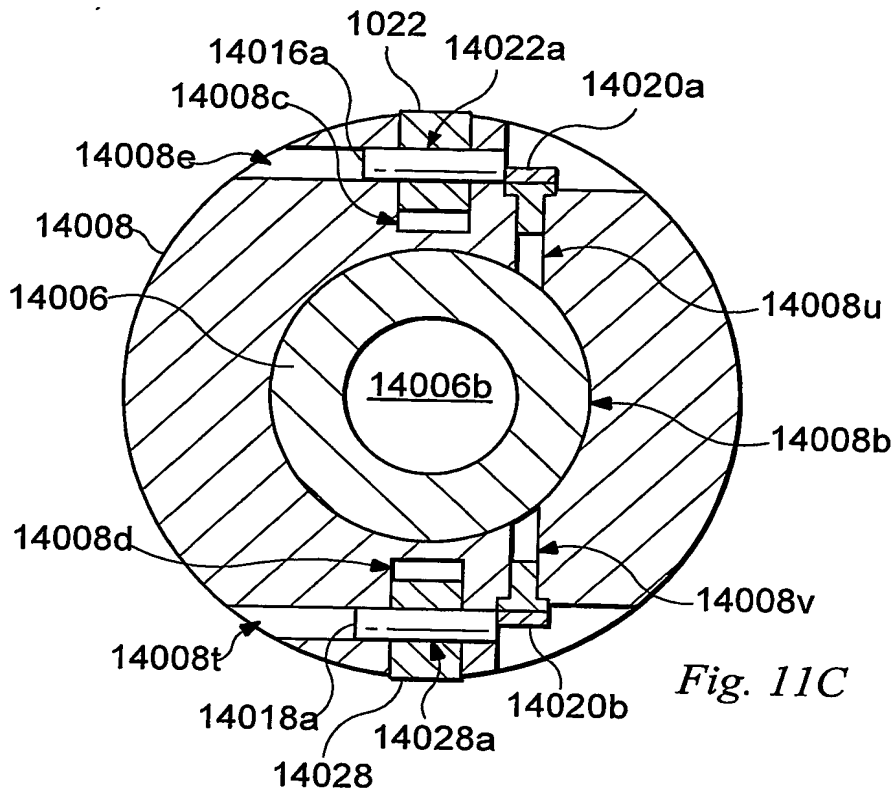


Fig. 11C

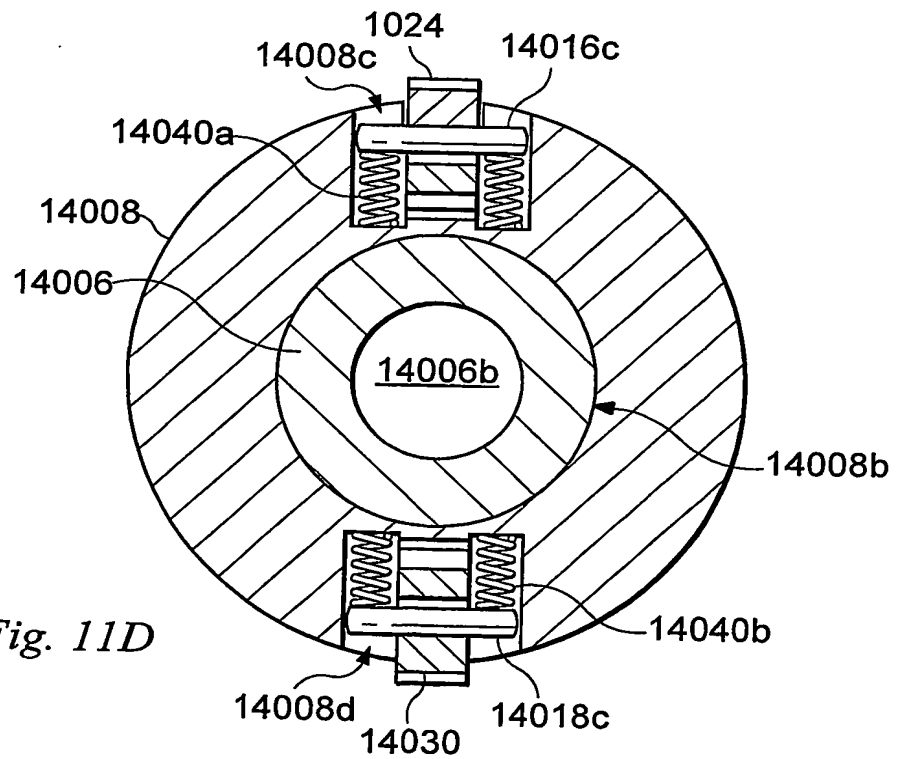


Fig. 11D

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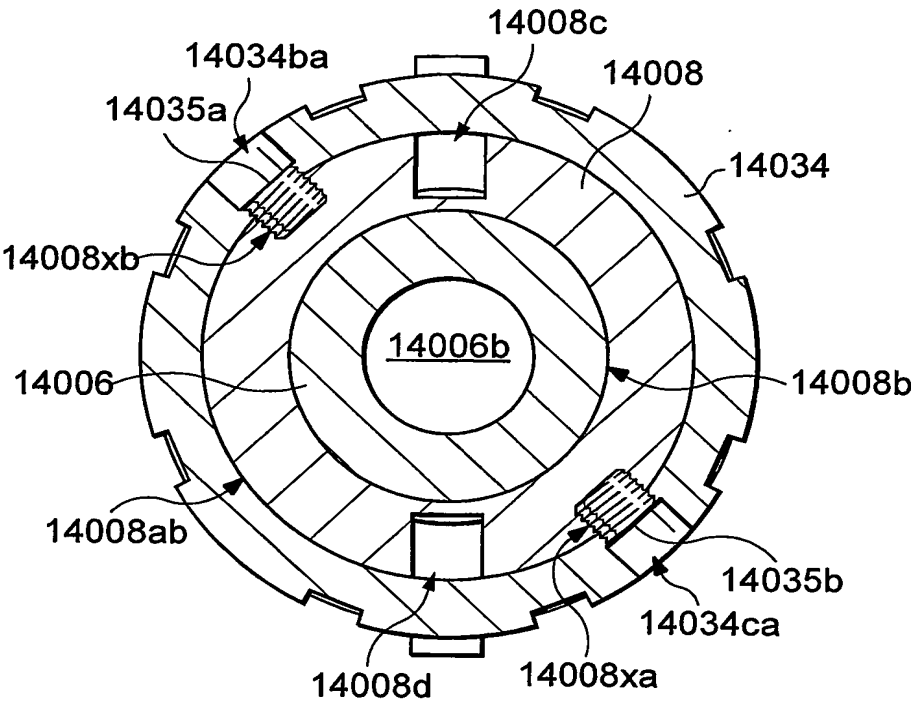


Fig. 11E

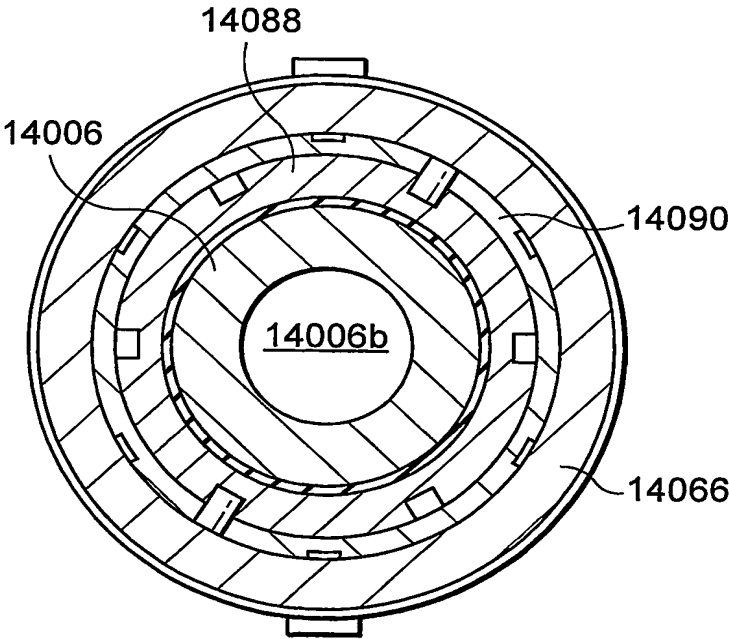


Fig. 11F

17/250

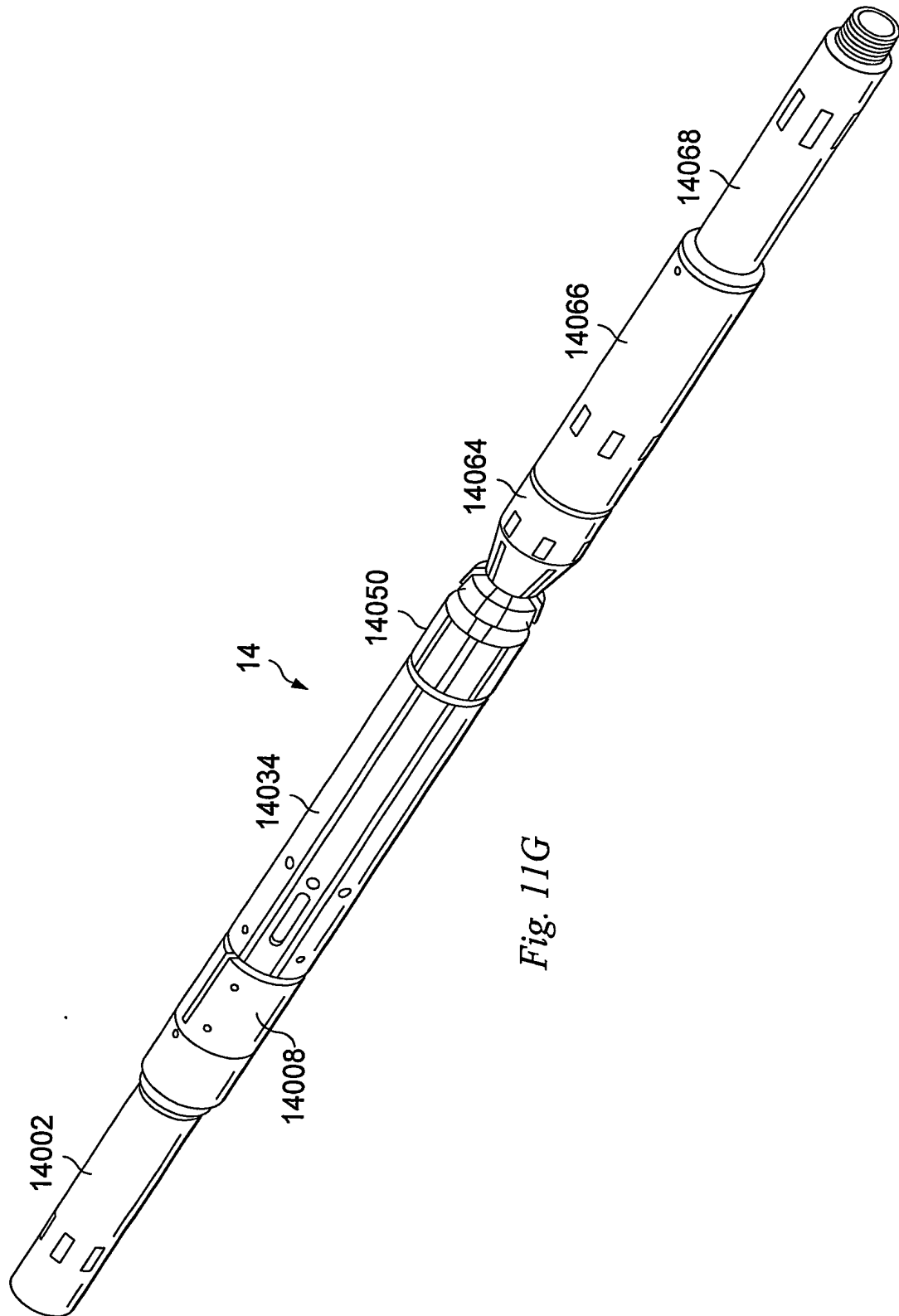


Fig. 11G

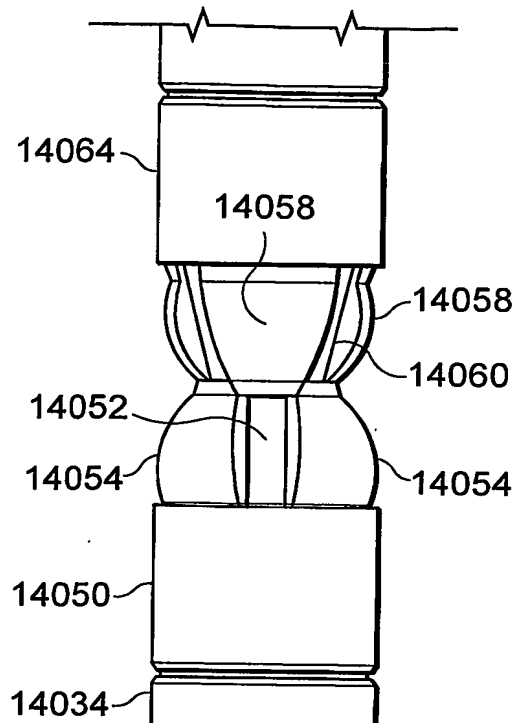


Fig. 11H

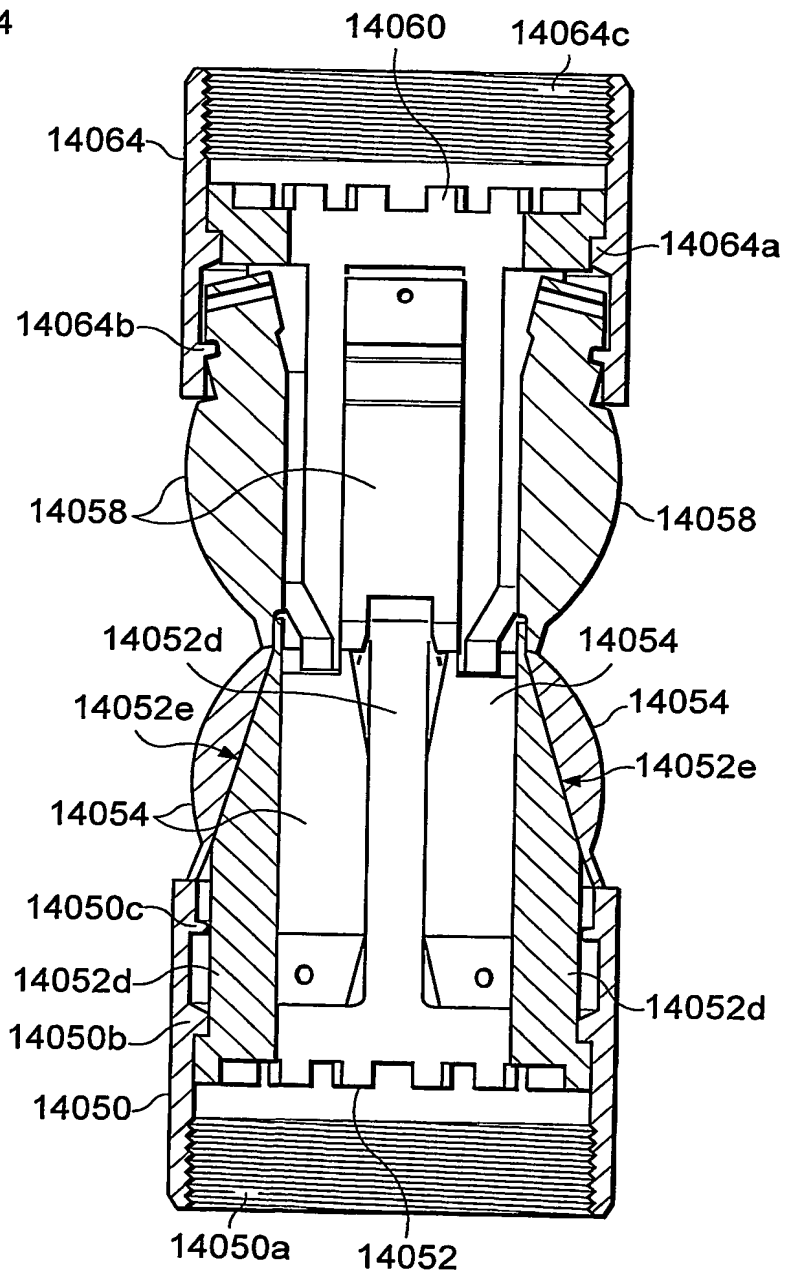


FIG. 11I

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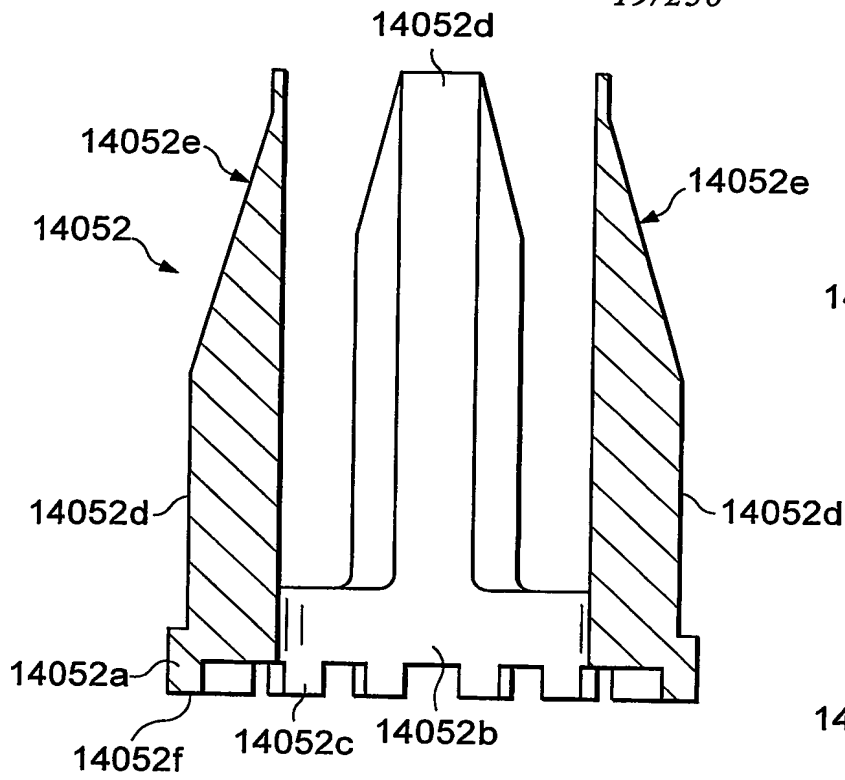


Fig. 11J

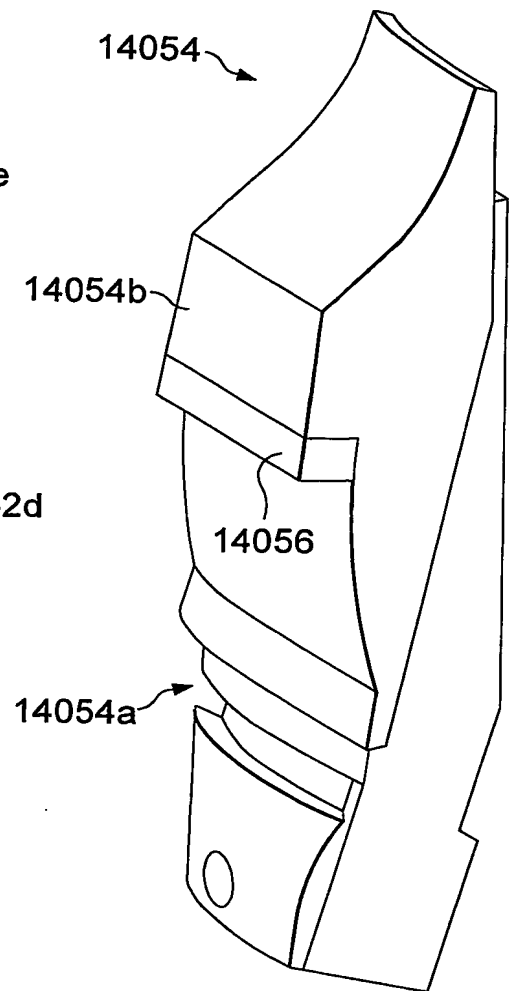


Fig. 11K

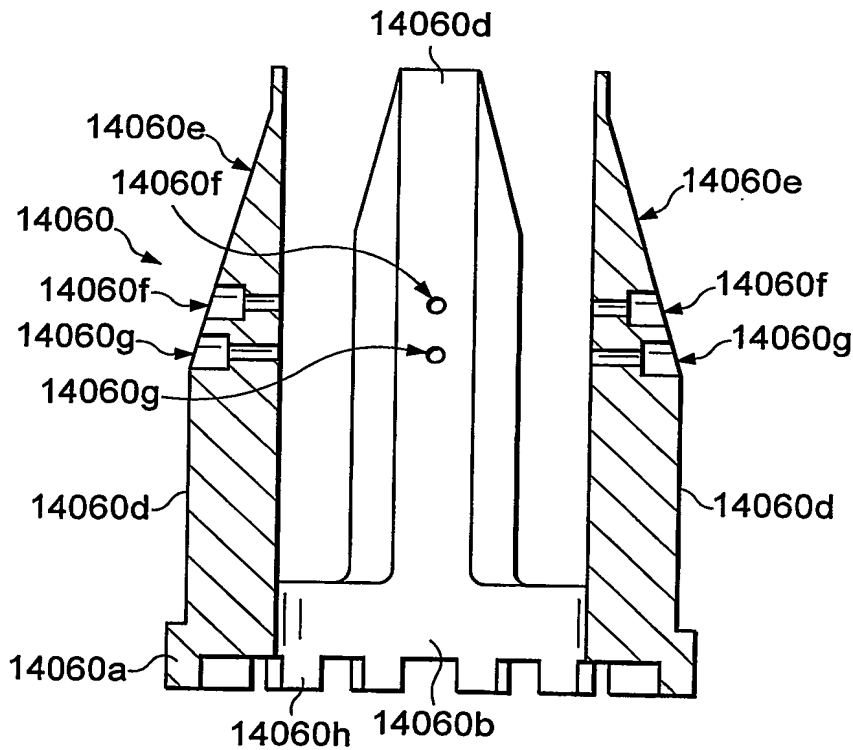


Fig. 11M

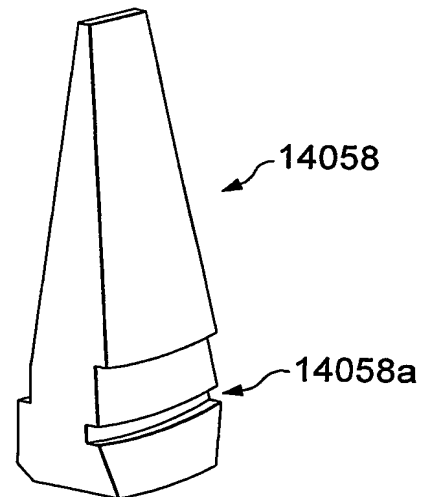
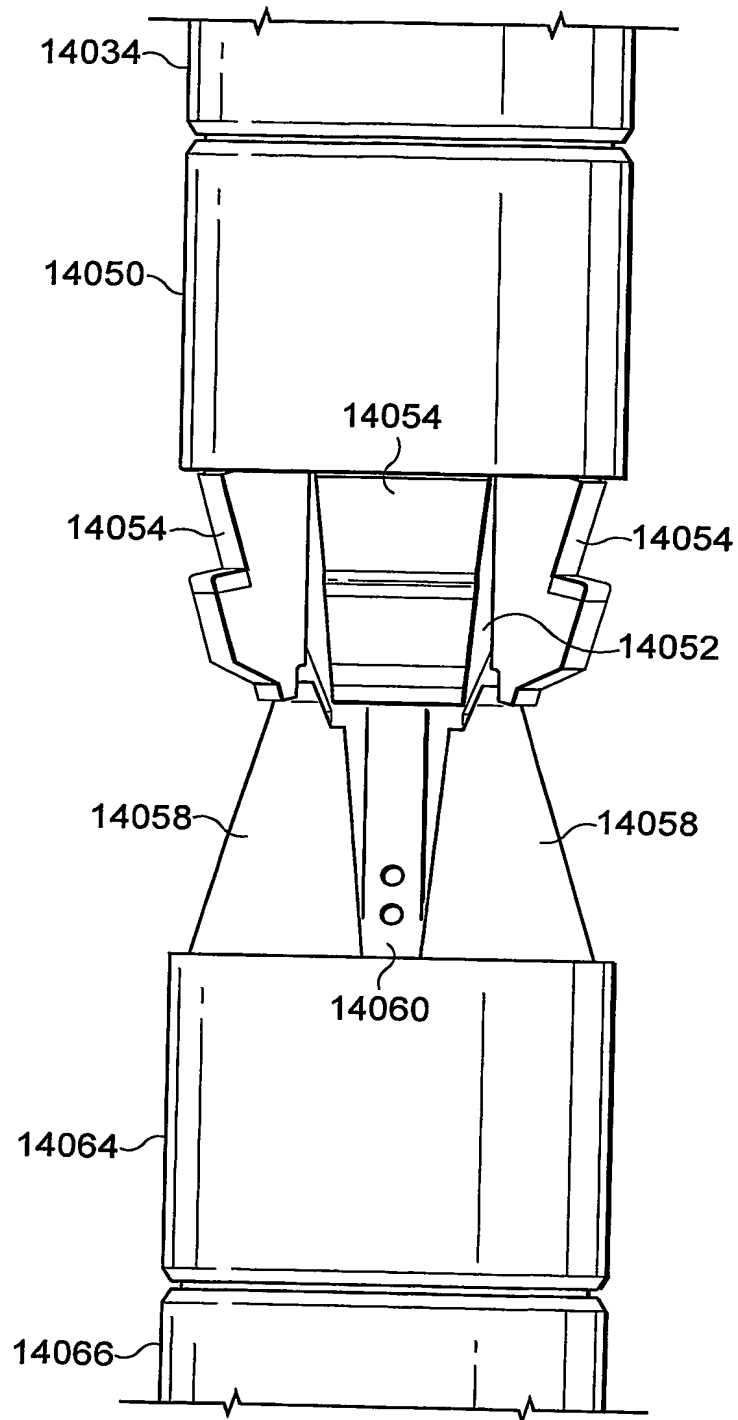
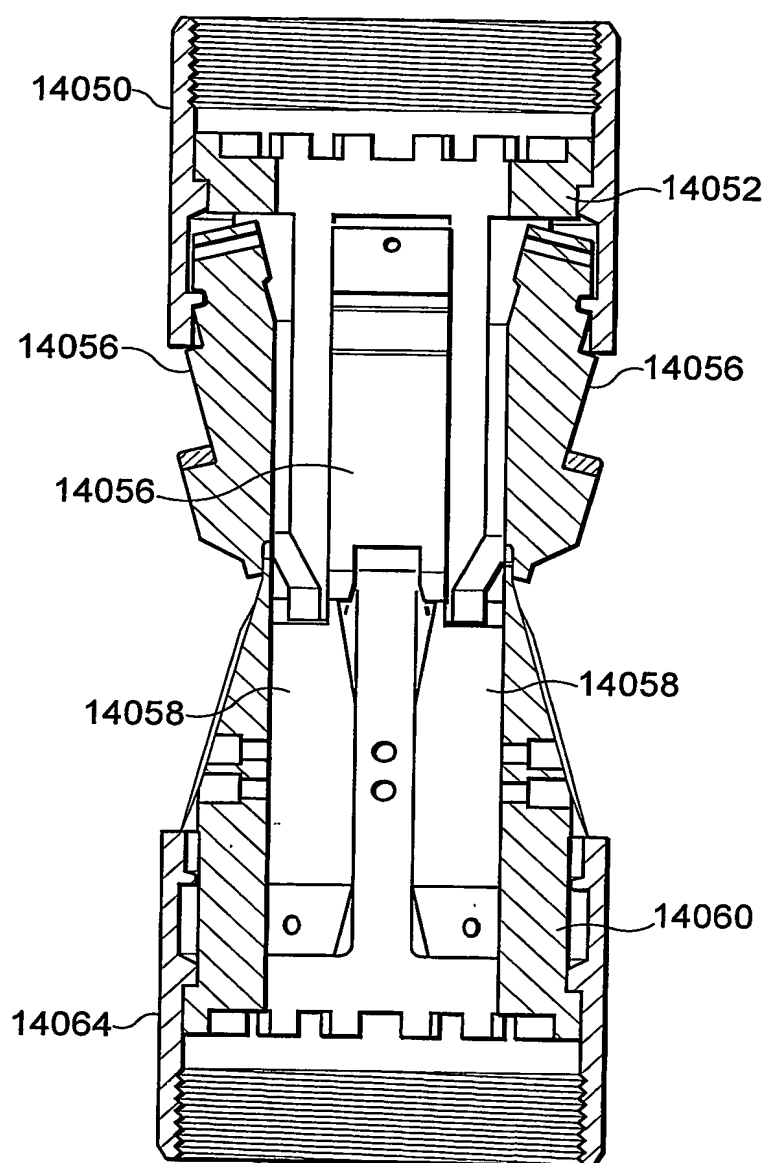


Fig. 11L

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*Fig. 11N*

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*Fig. 110*

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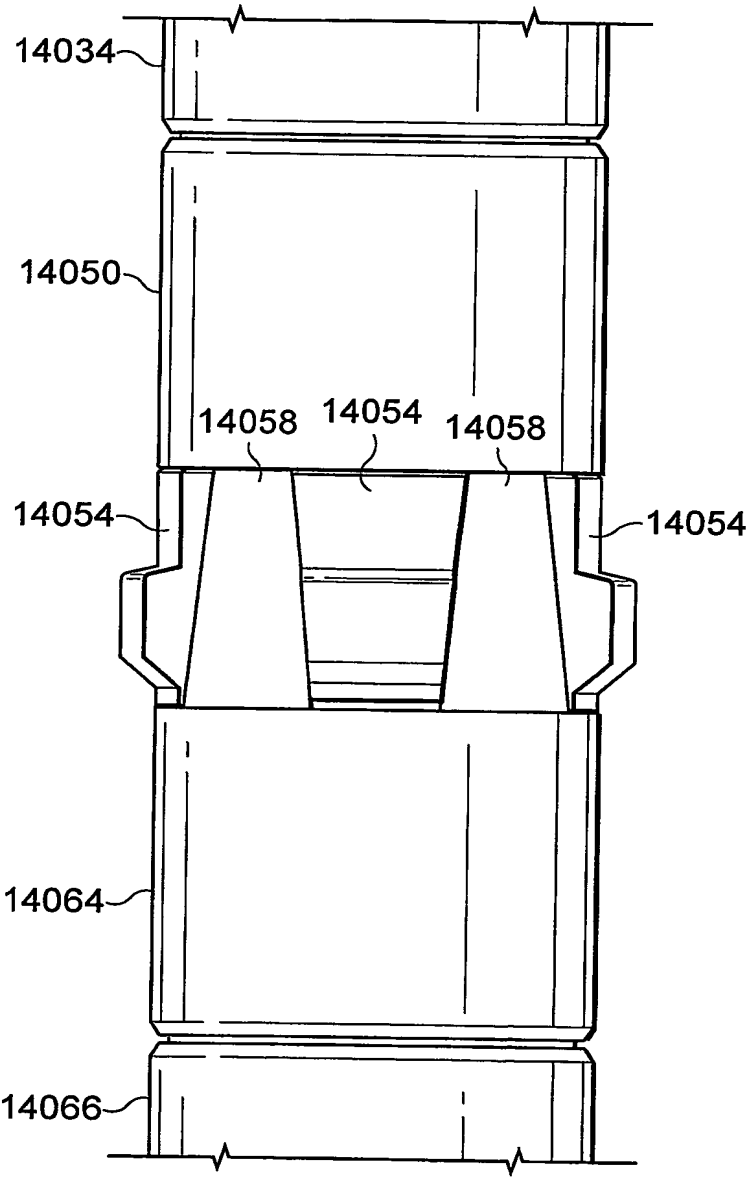
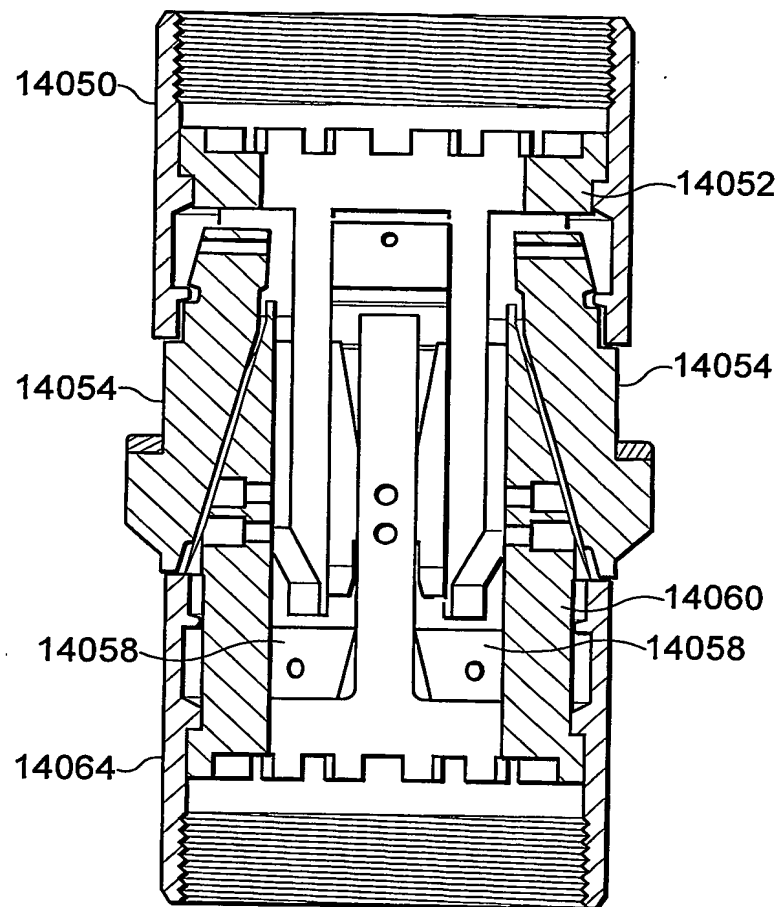
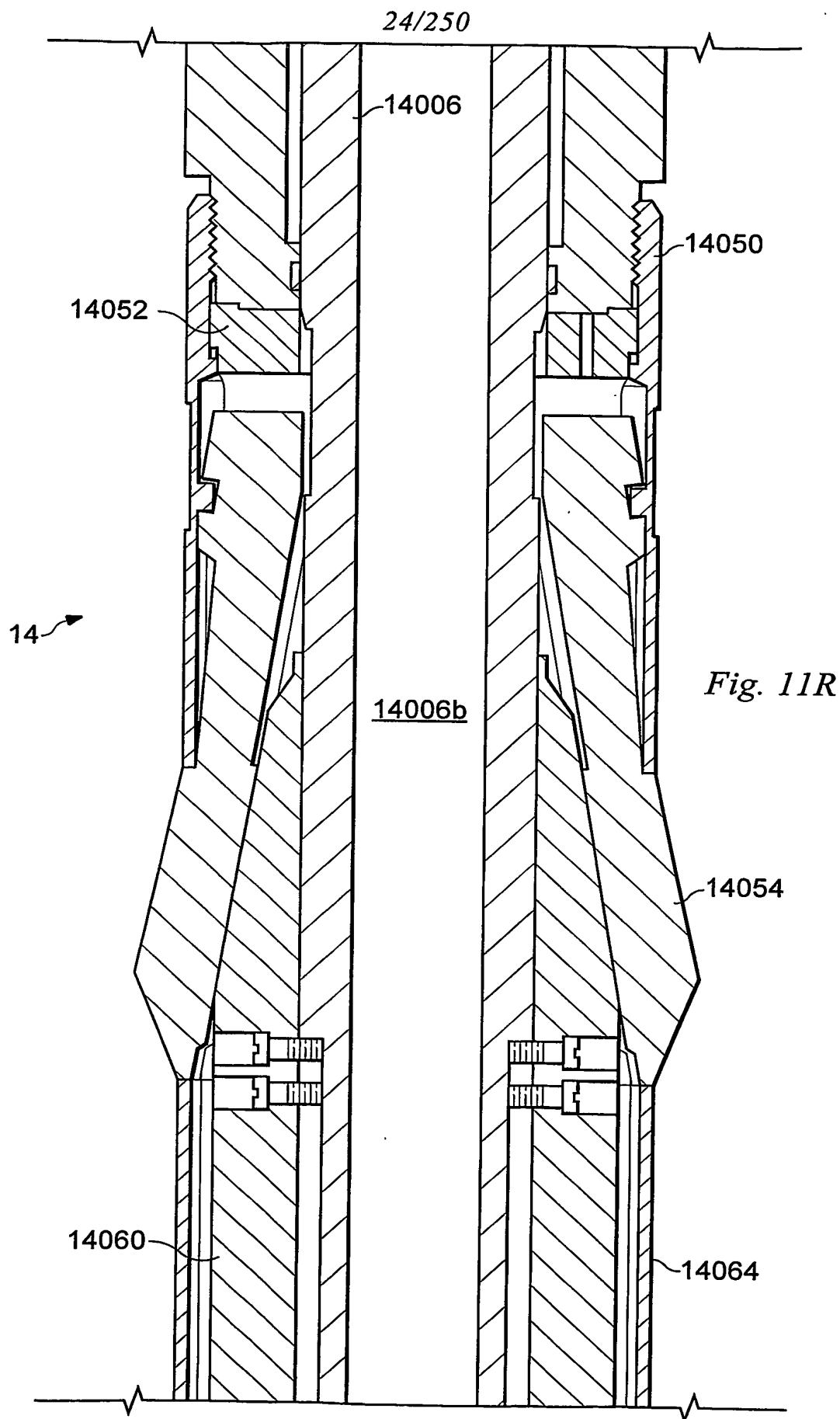


Fig. 11P

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*Fig. 11Q*



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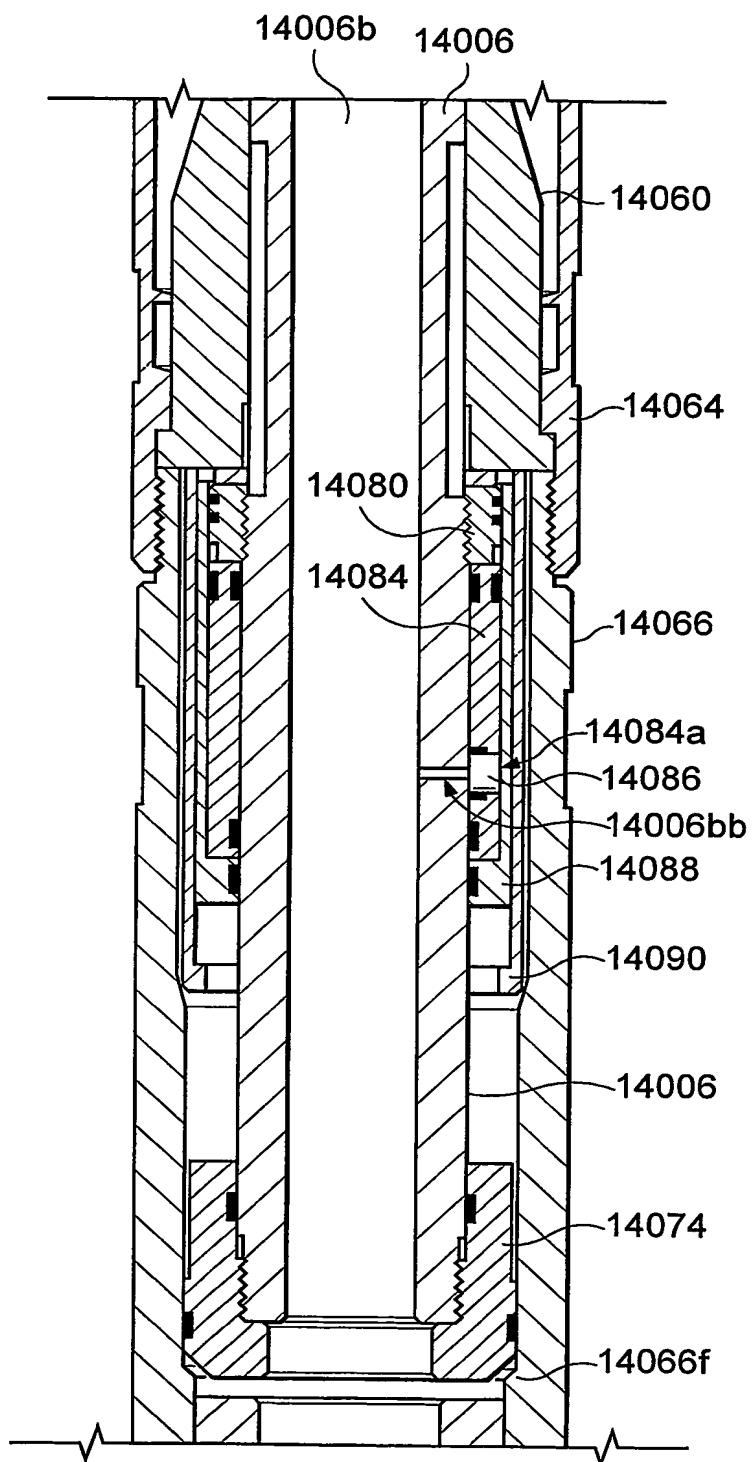


Fig. 11S

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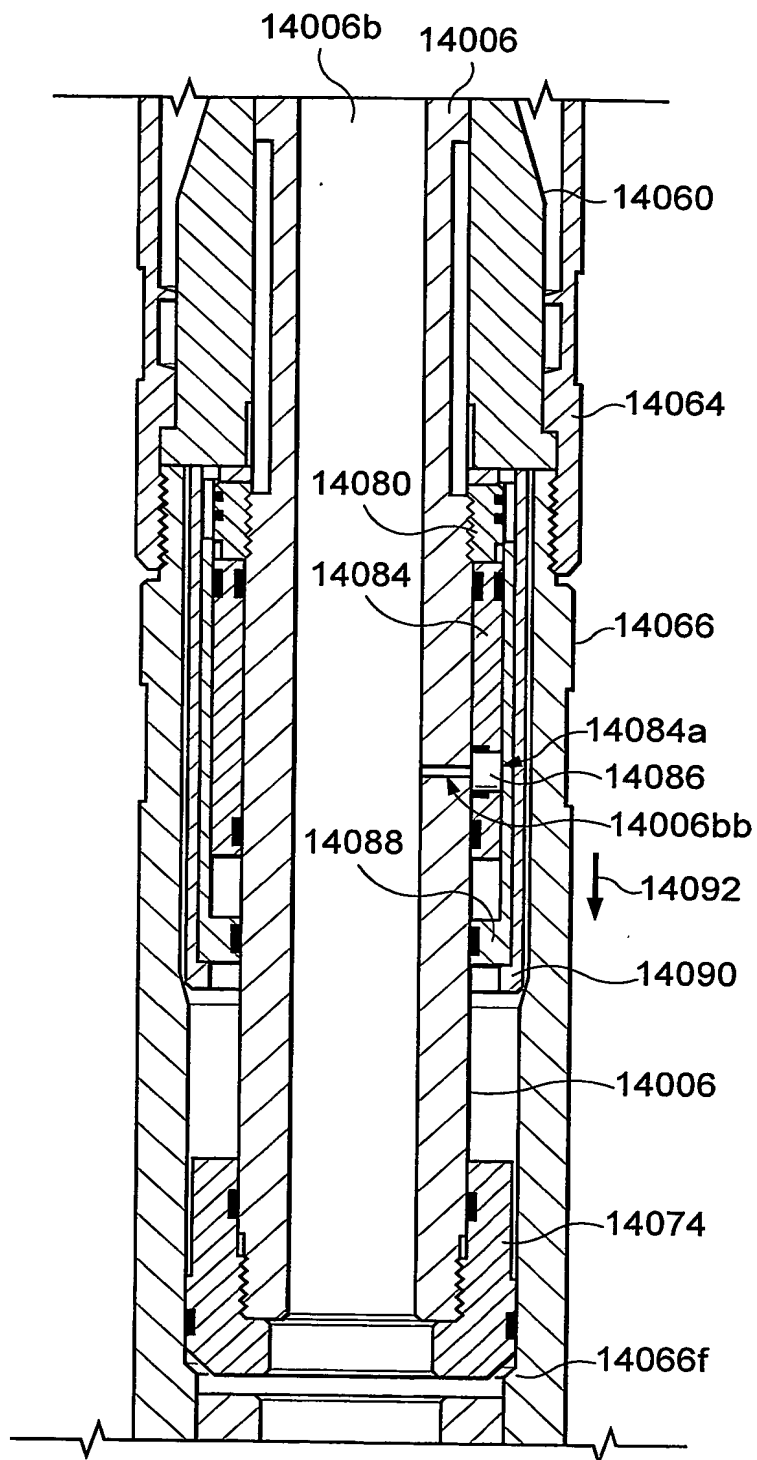
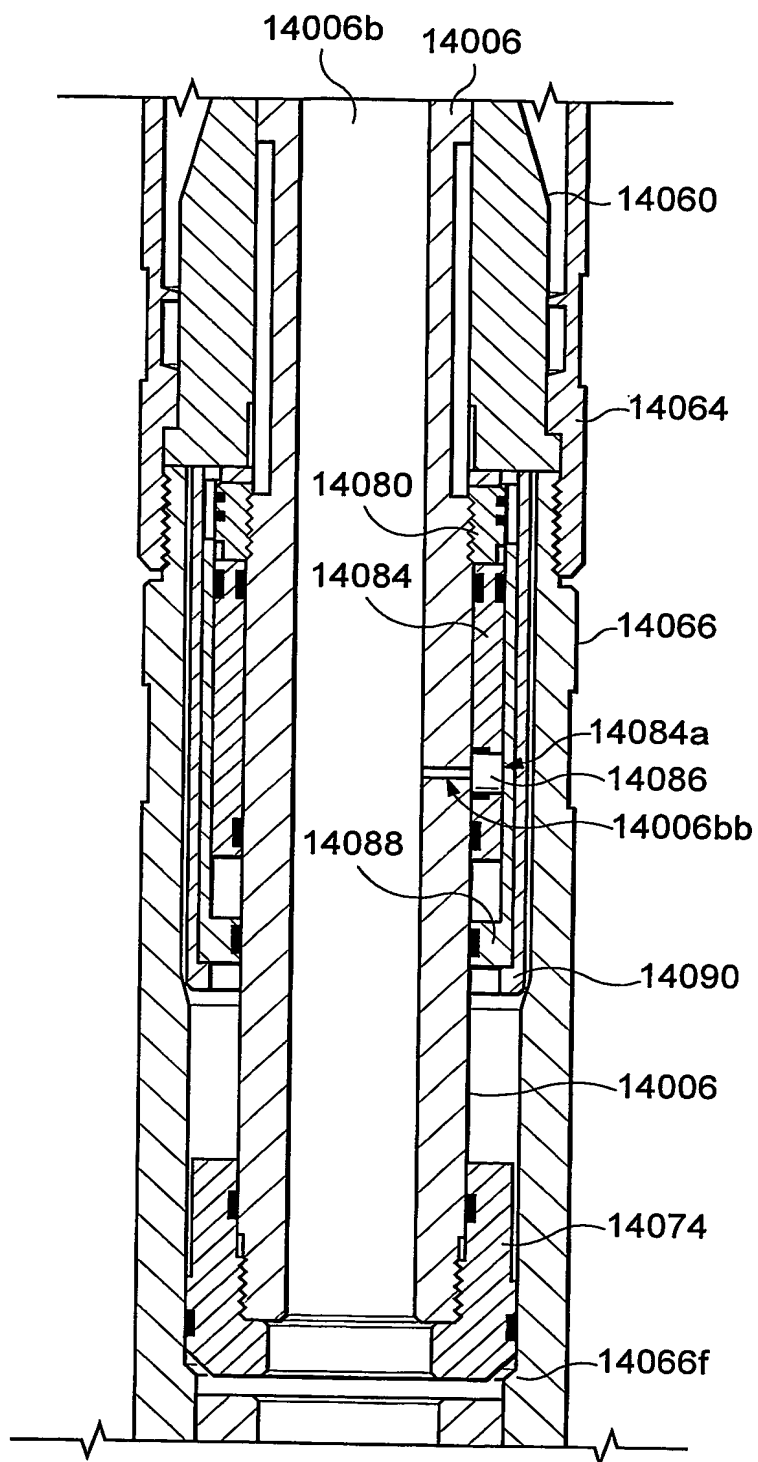
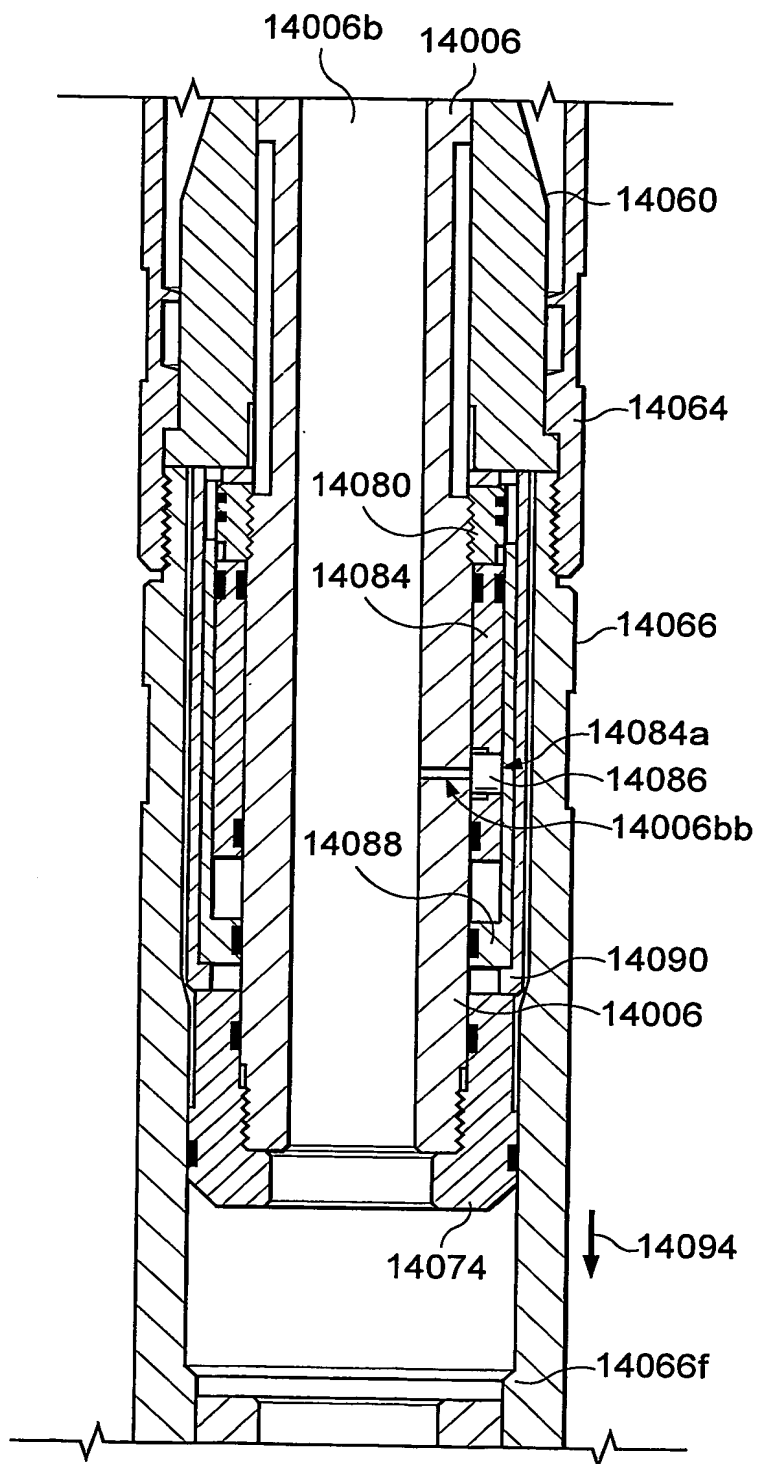


Fig. 11T

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*Fig. 11U*

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*Fig. 11V*

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Fig. 11W

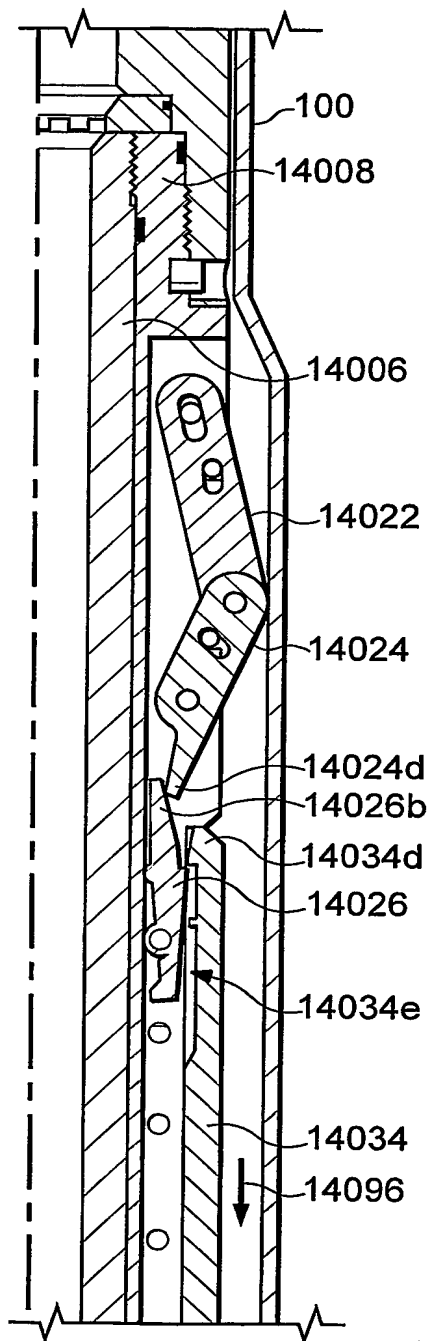


Fig. 11X

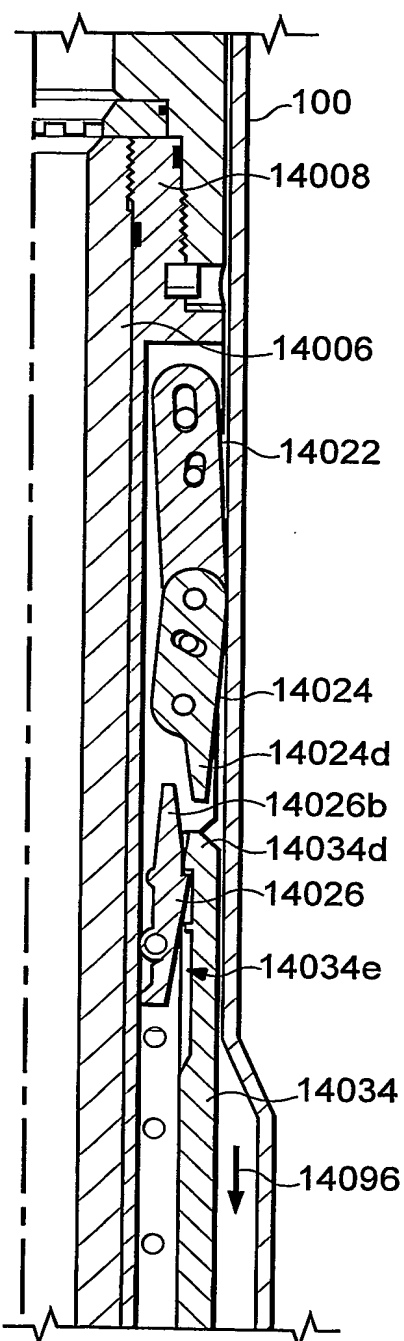
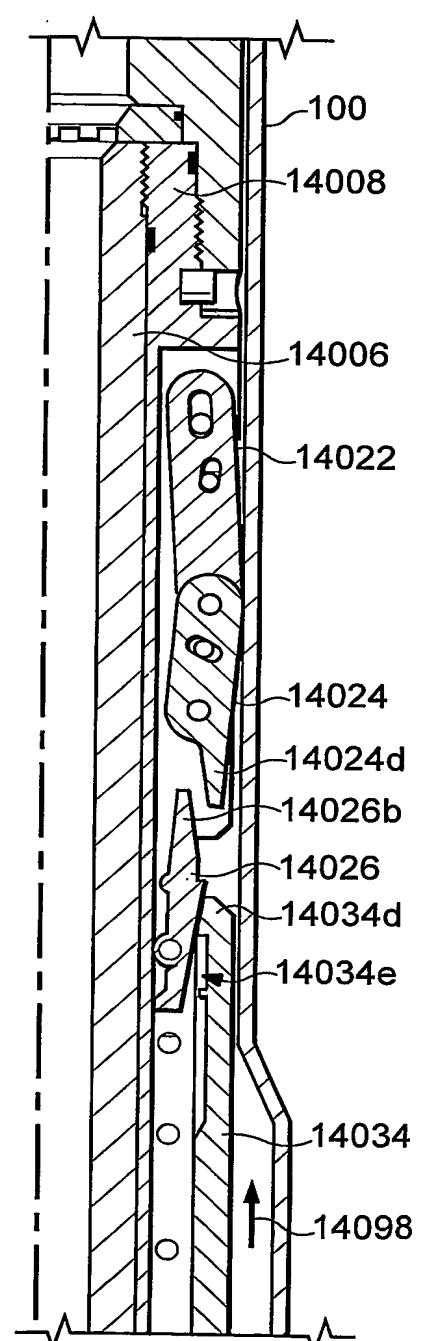
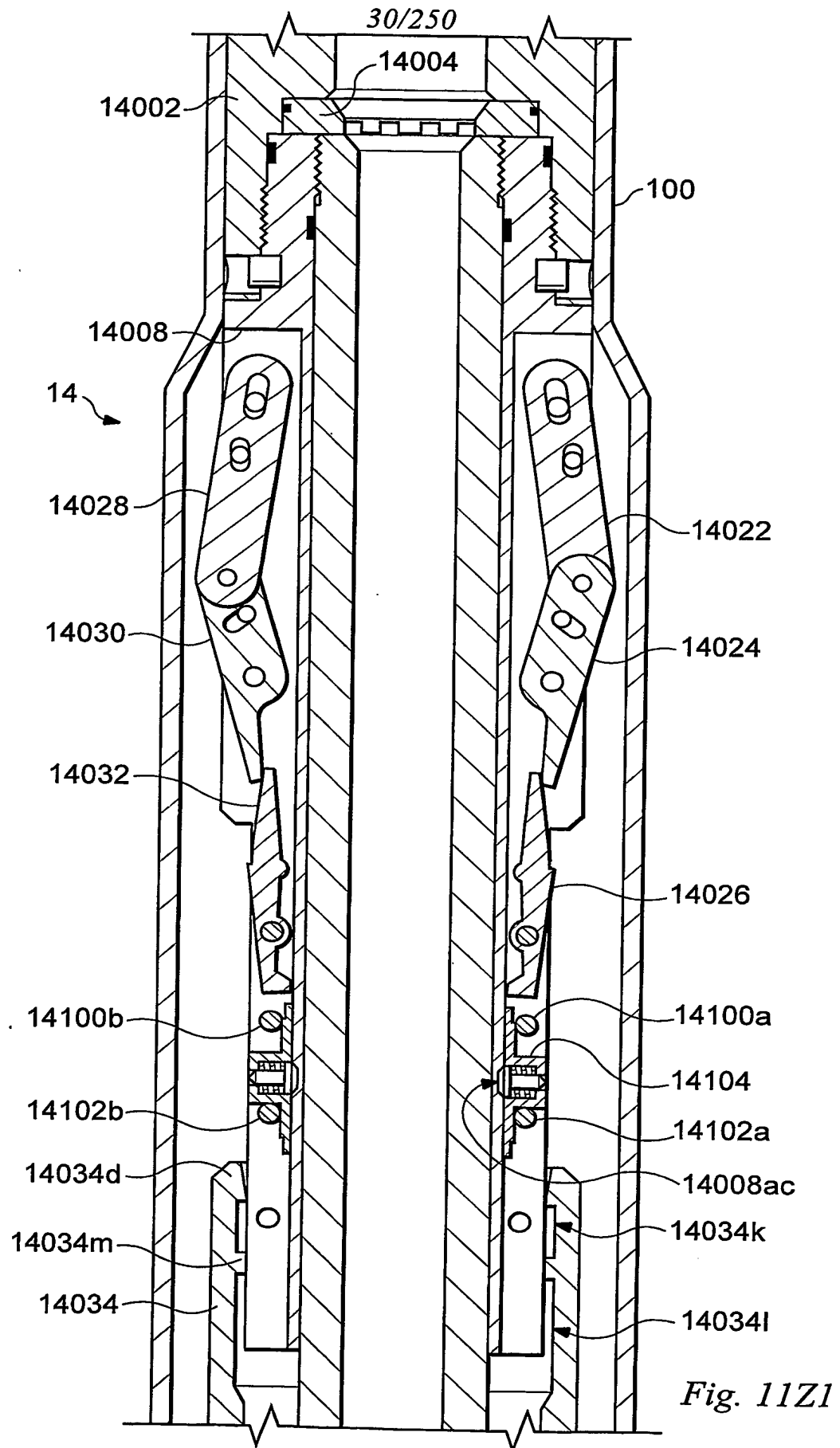
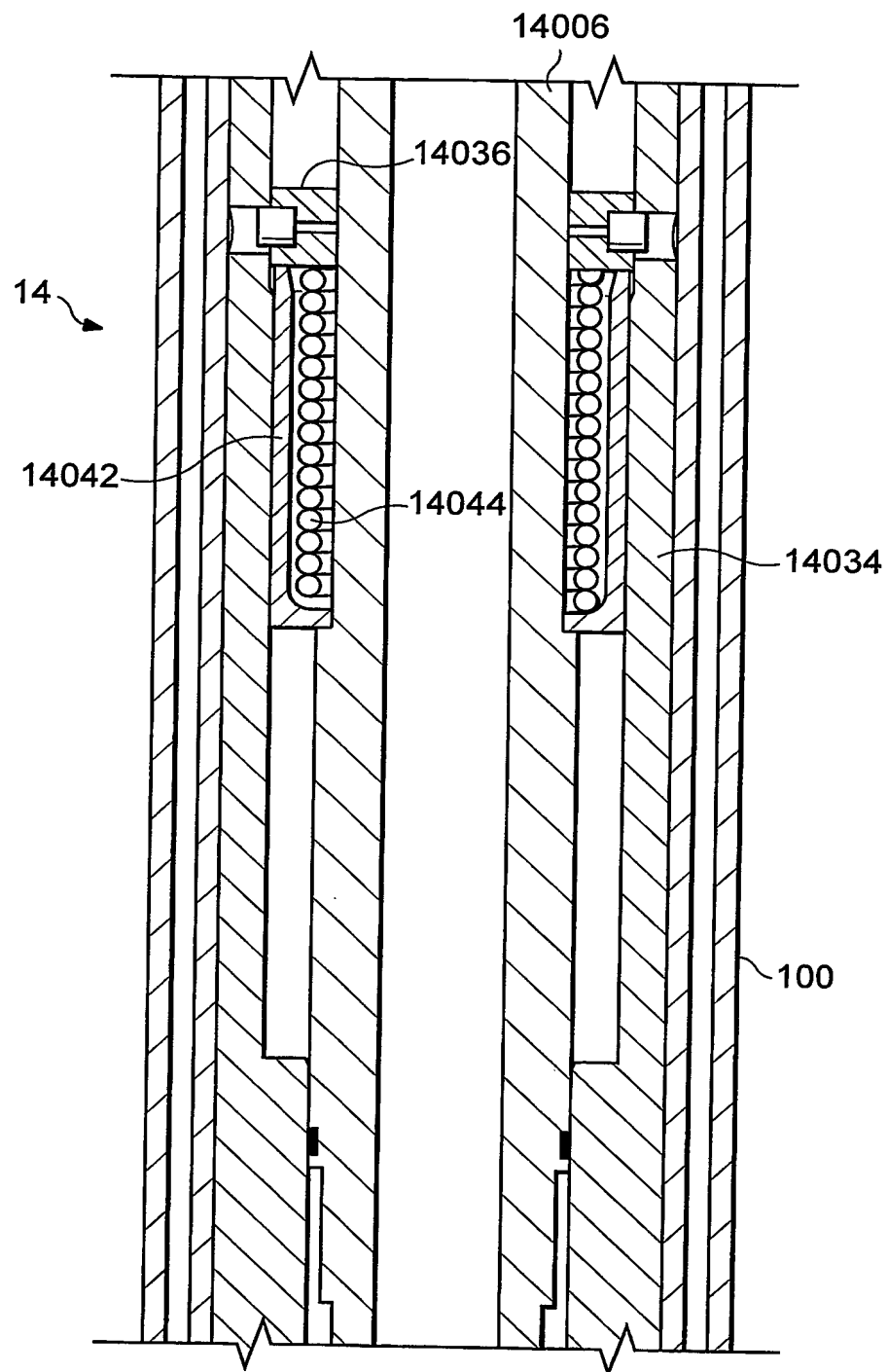


Fig. 11Y

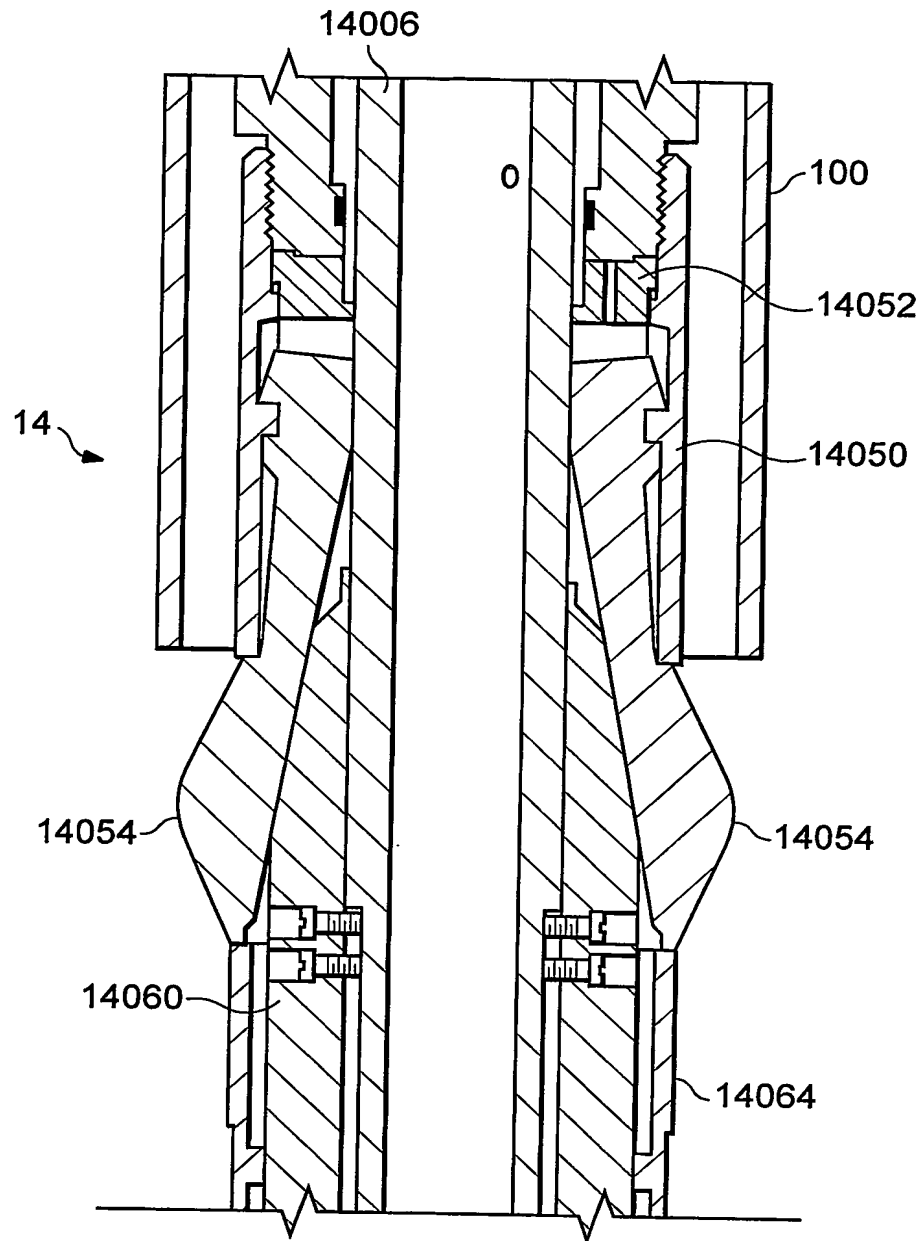




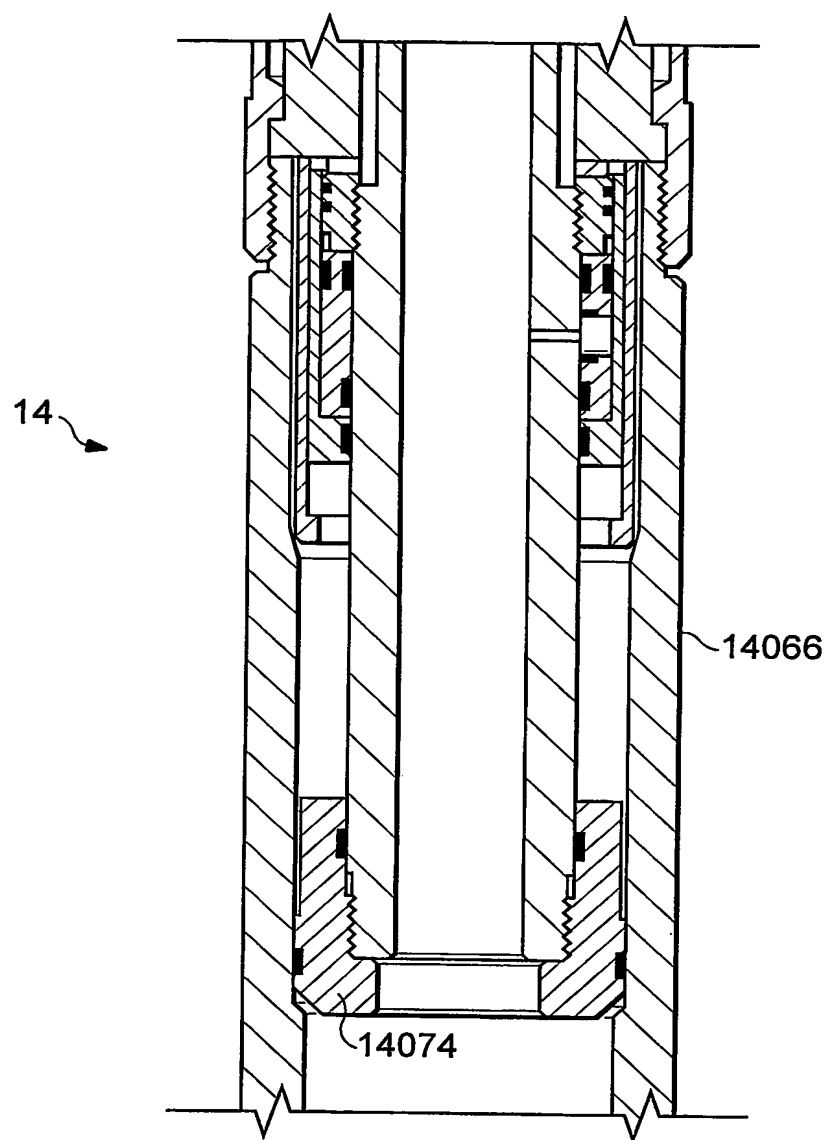
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*Fig. 11Z2*

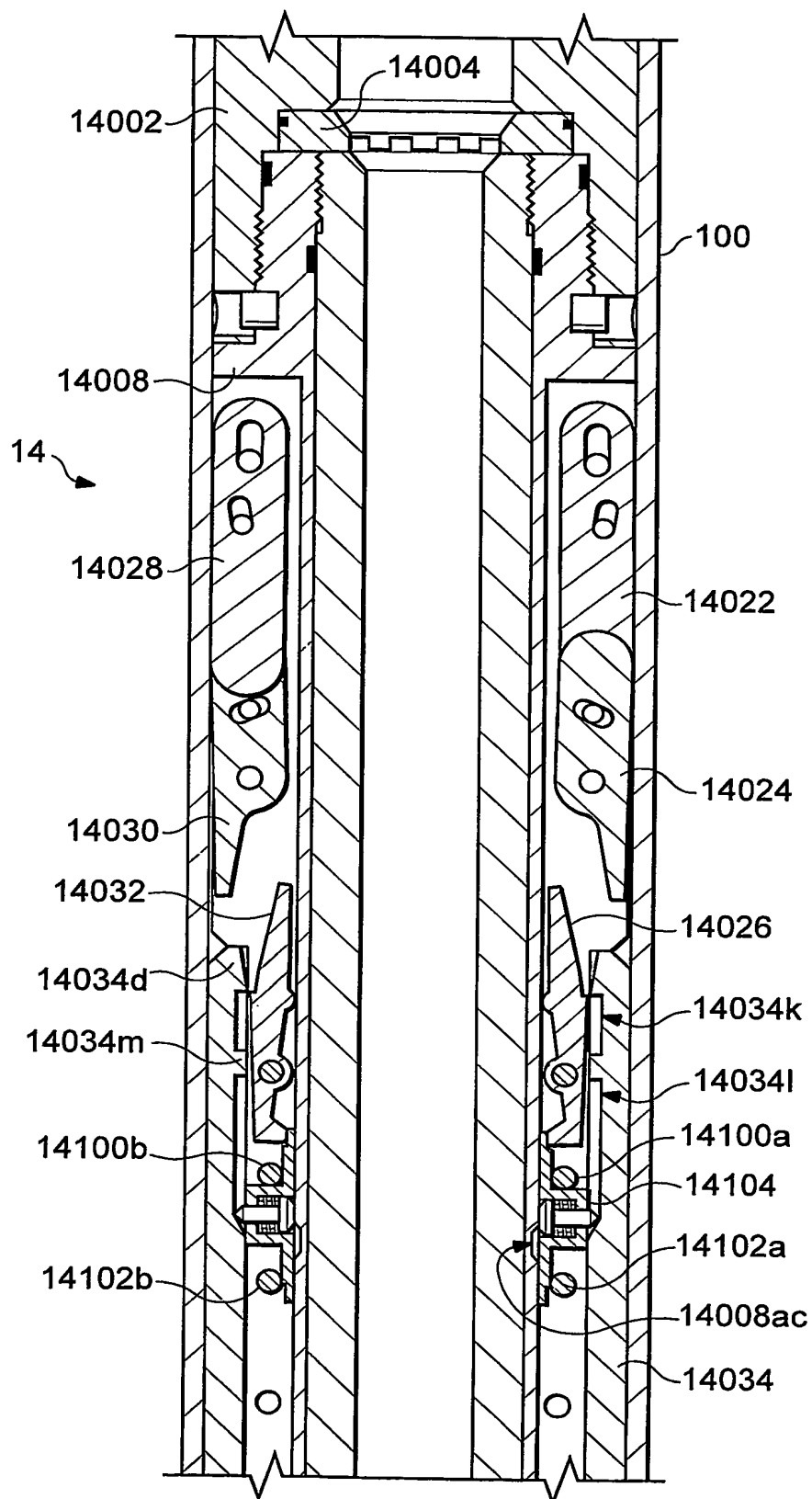
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*Fig. 11Z3*

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*Fig. 11Z4*

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*Fig. 11AA1*

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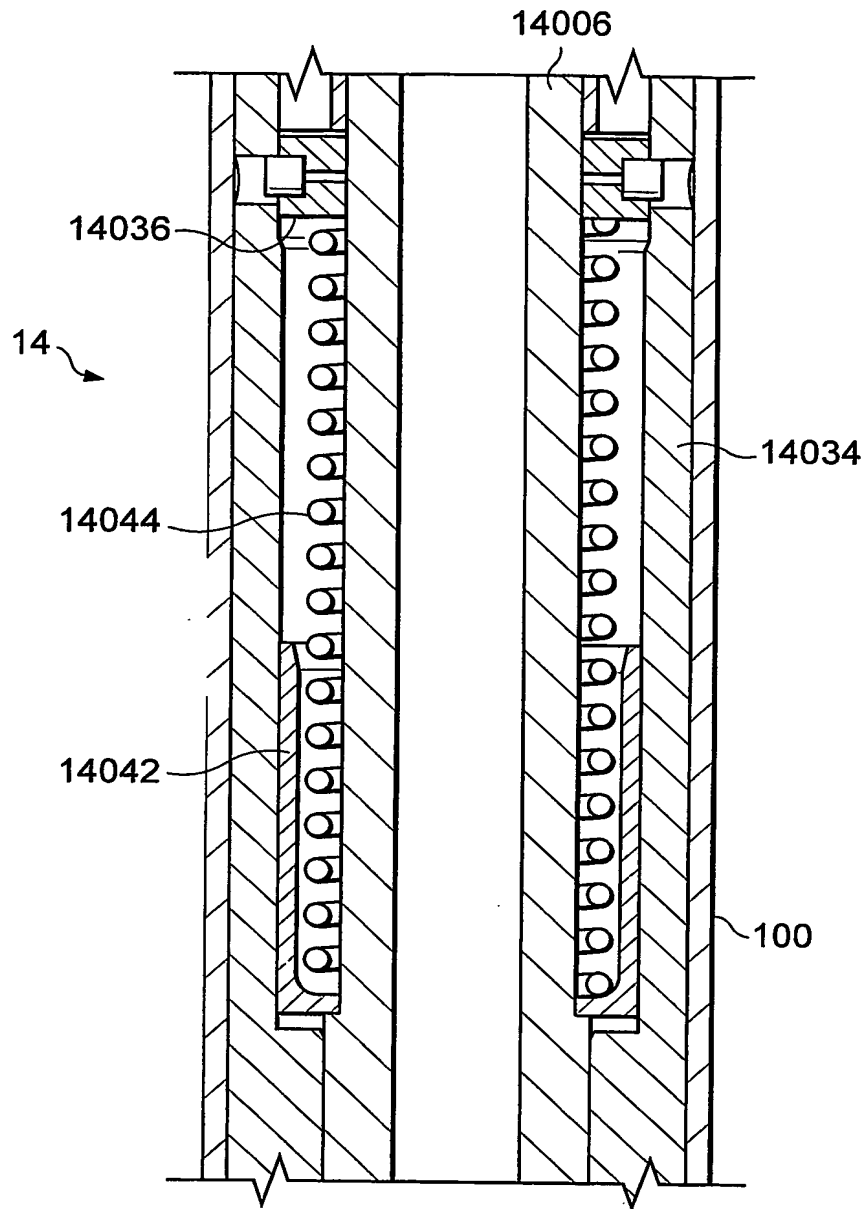
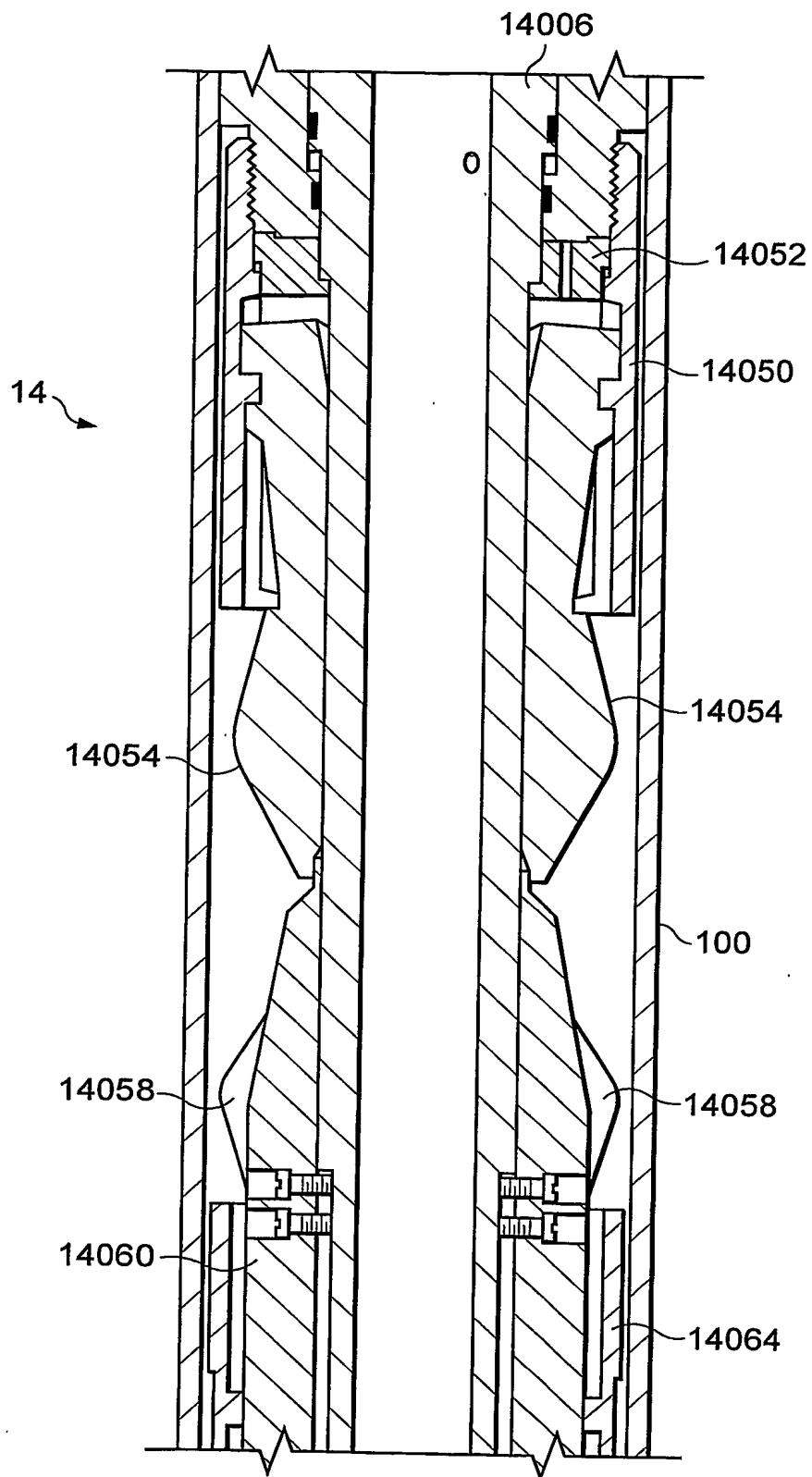


Fig. 11AA2

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*Fig. 11AA3*

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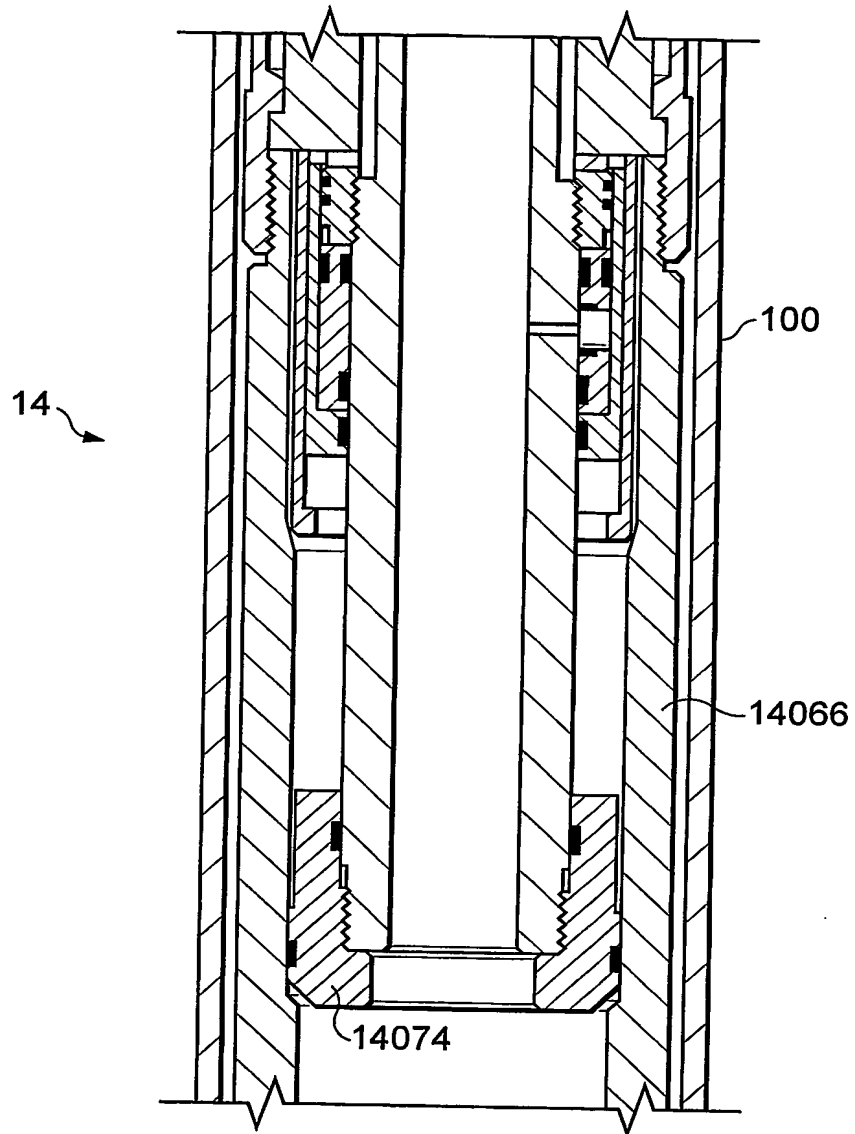
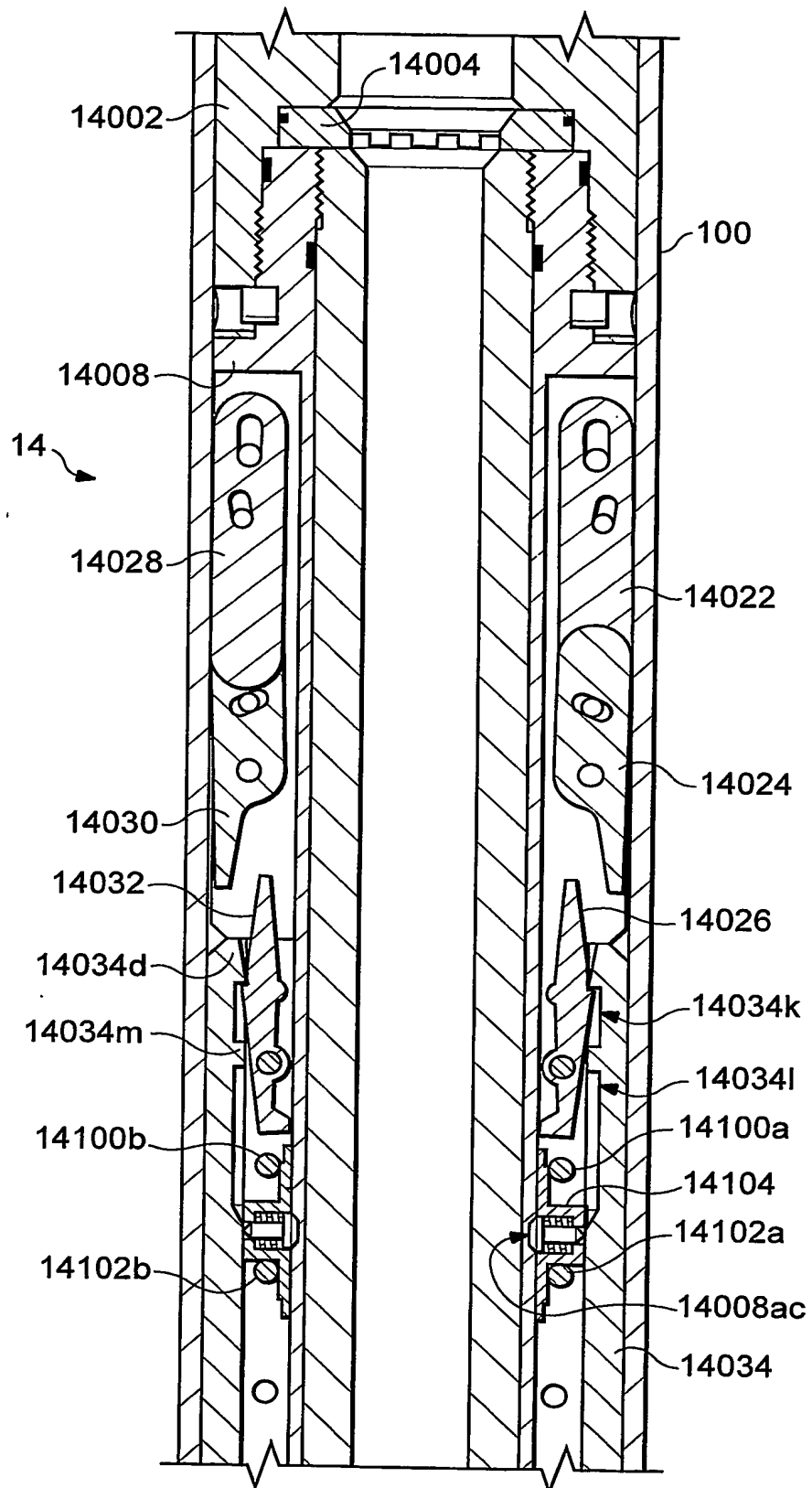
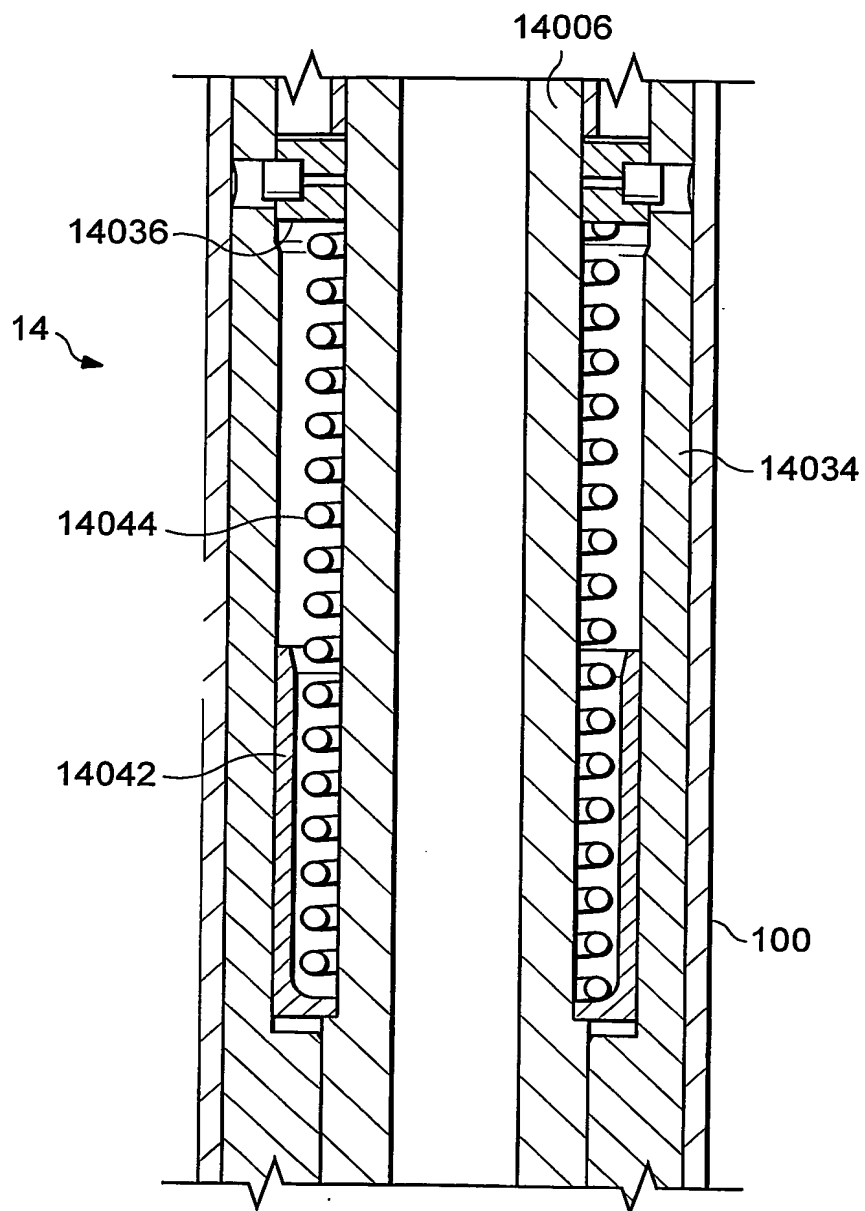


Fig. 11AA4

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*Fig. 11AB1*

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*Fig. 11AB2*

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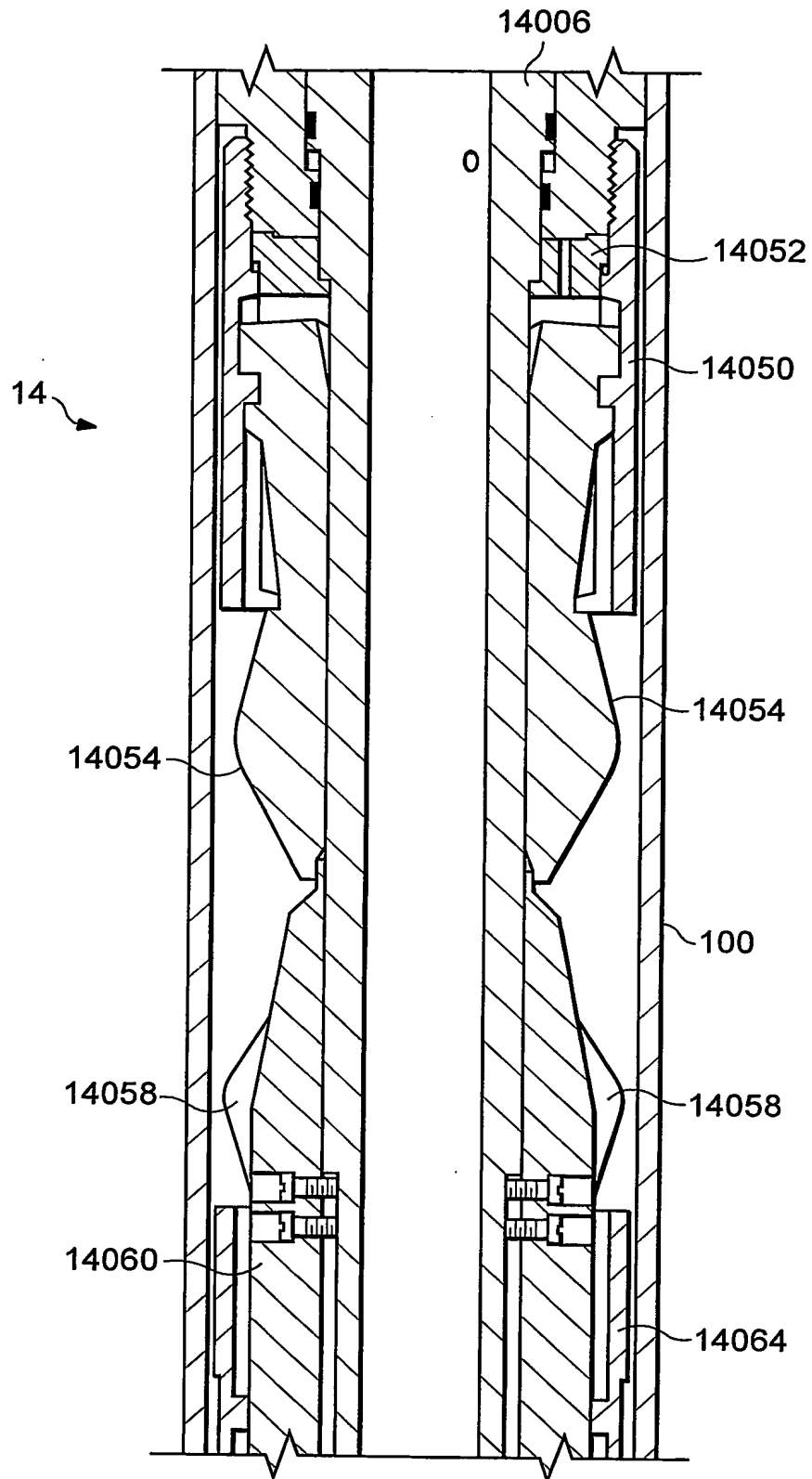


Fig. 11AB3

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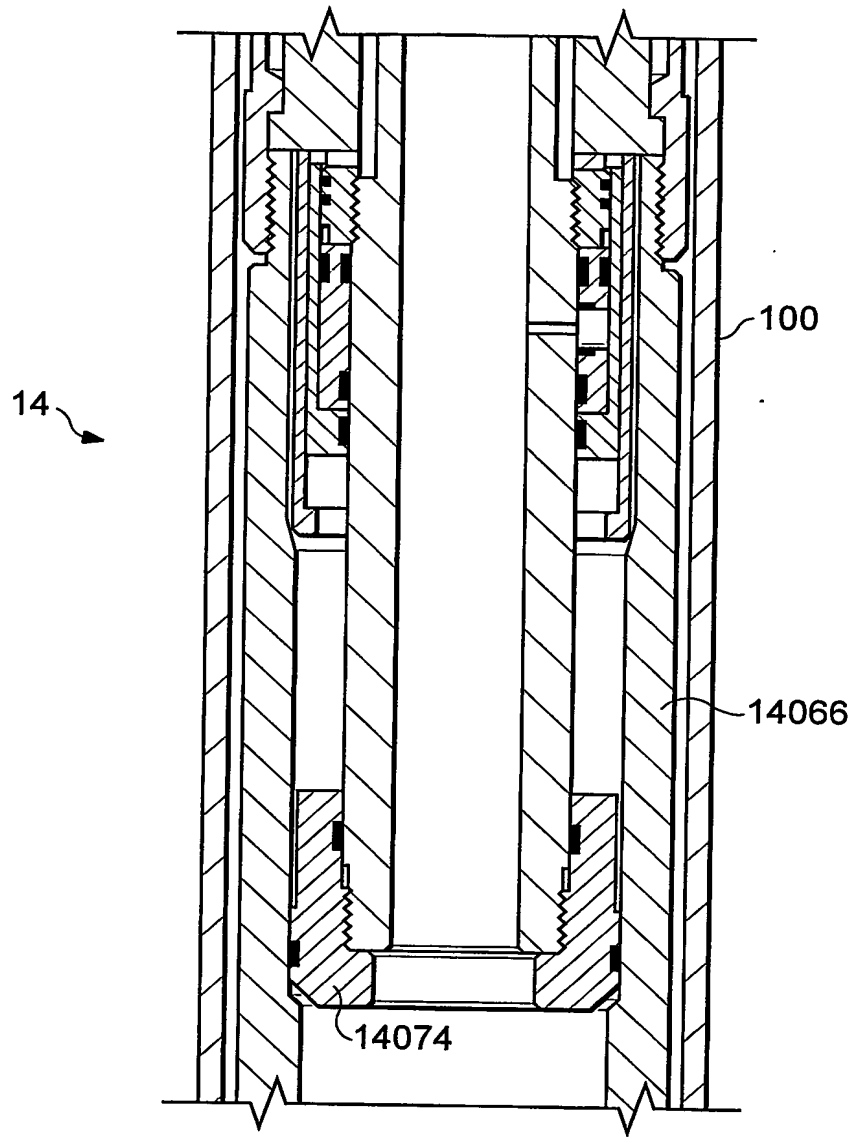


Fig. 11AB4

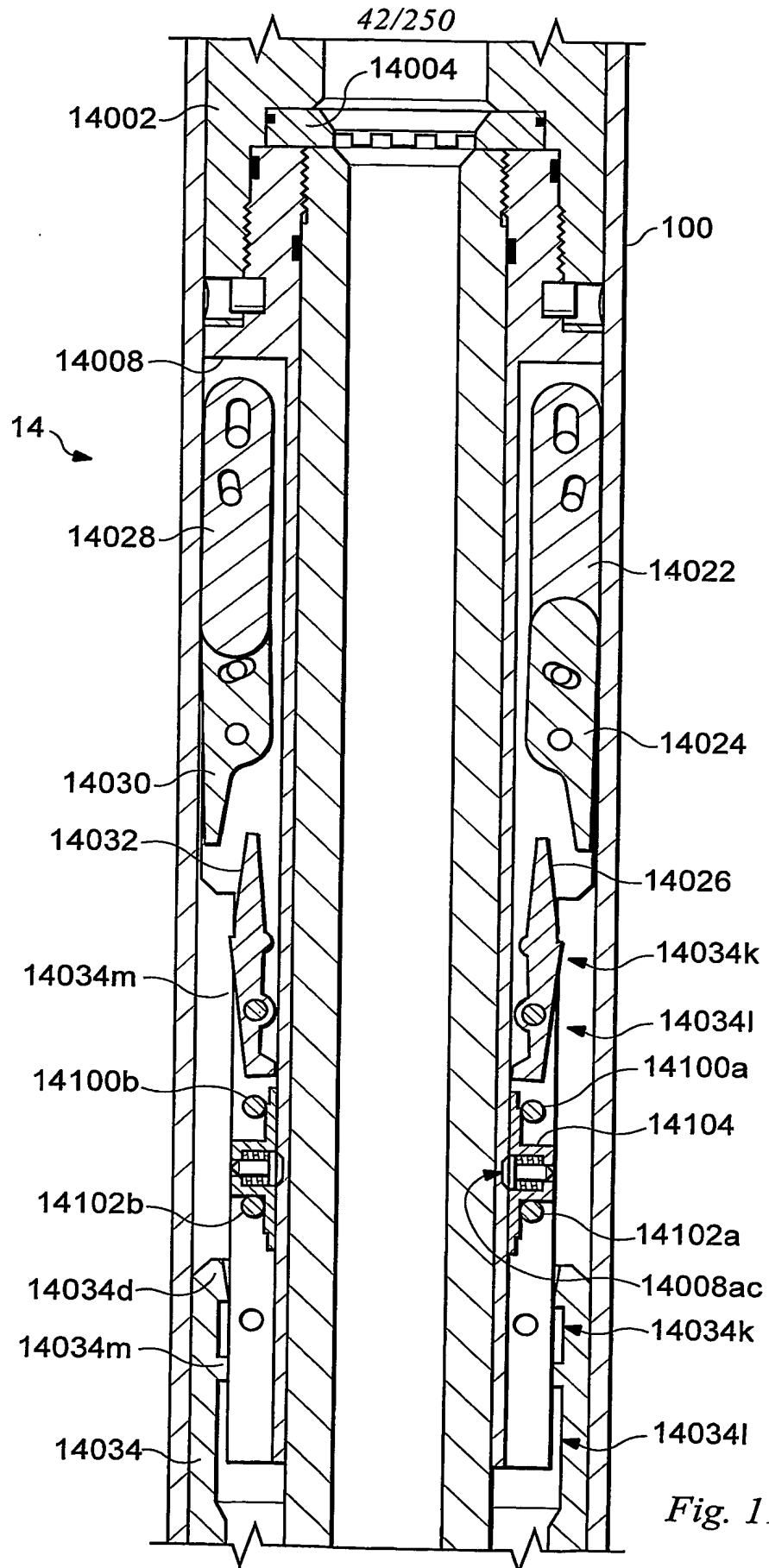


Fig. 11AC1

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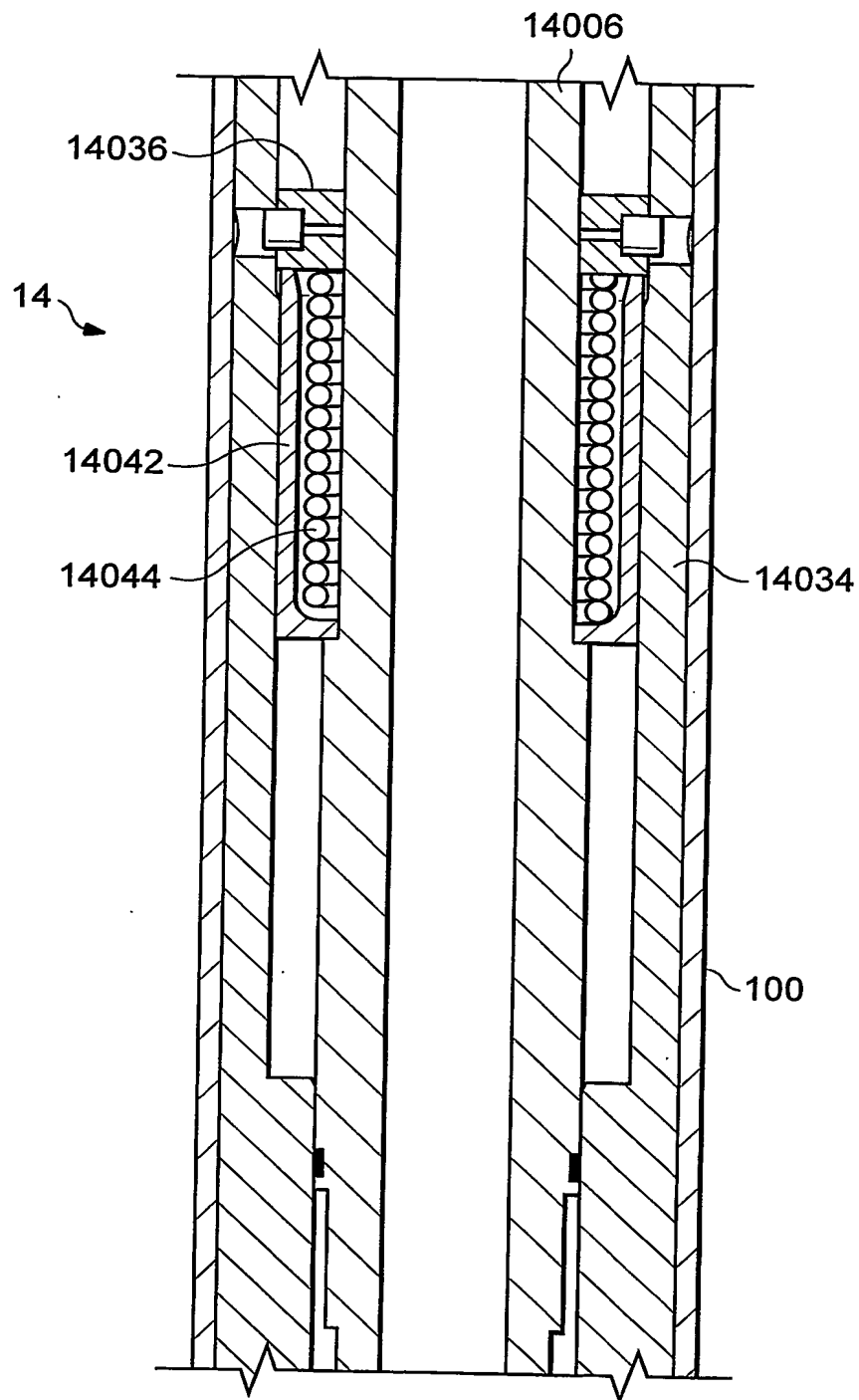


Fig. 11AC2

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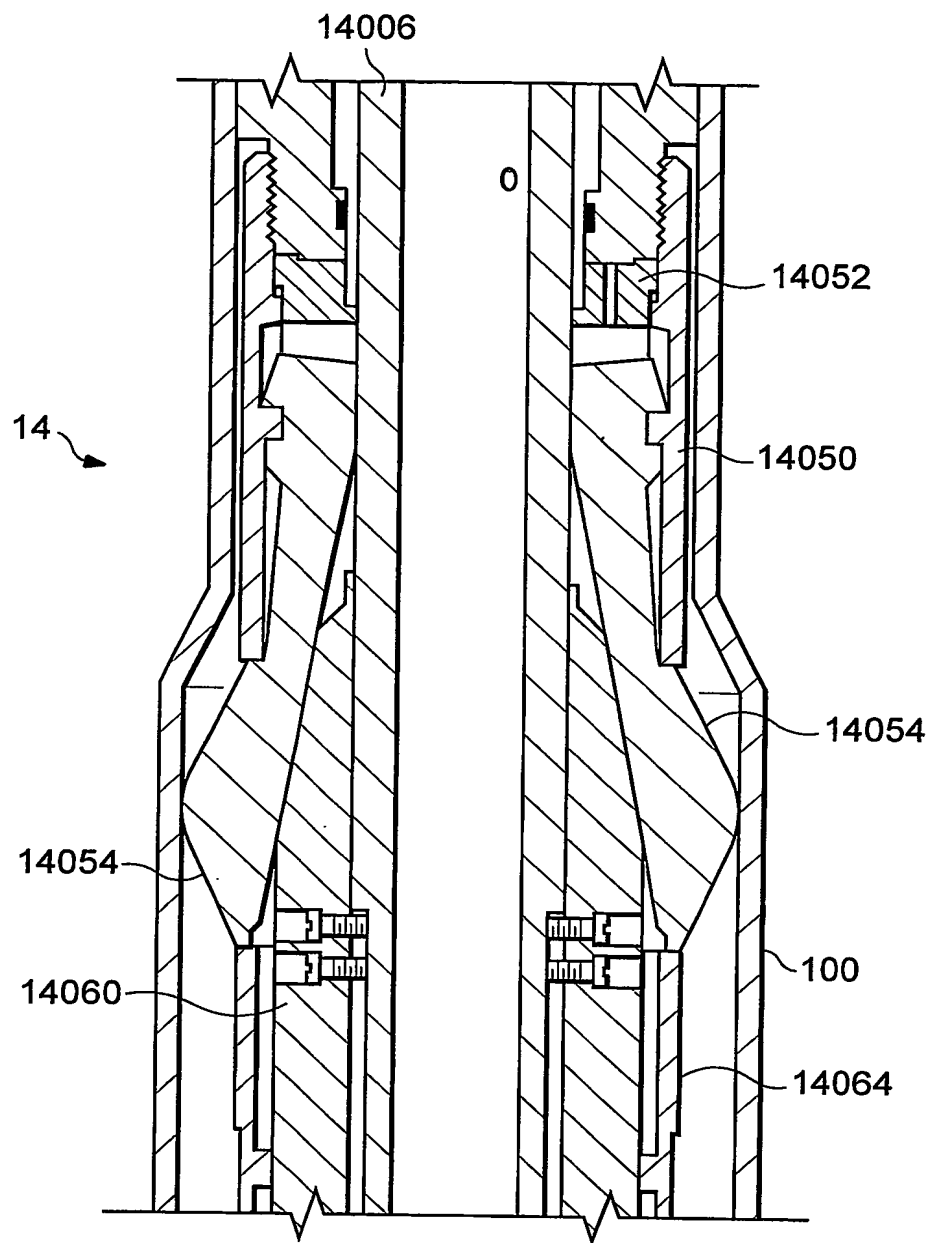


Fig. 11AC3

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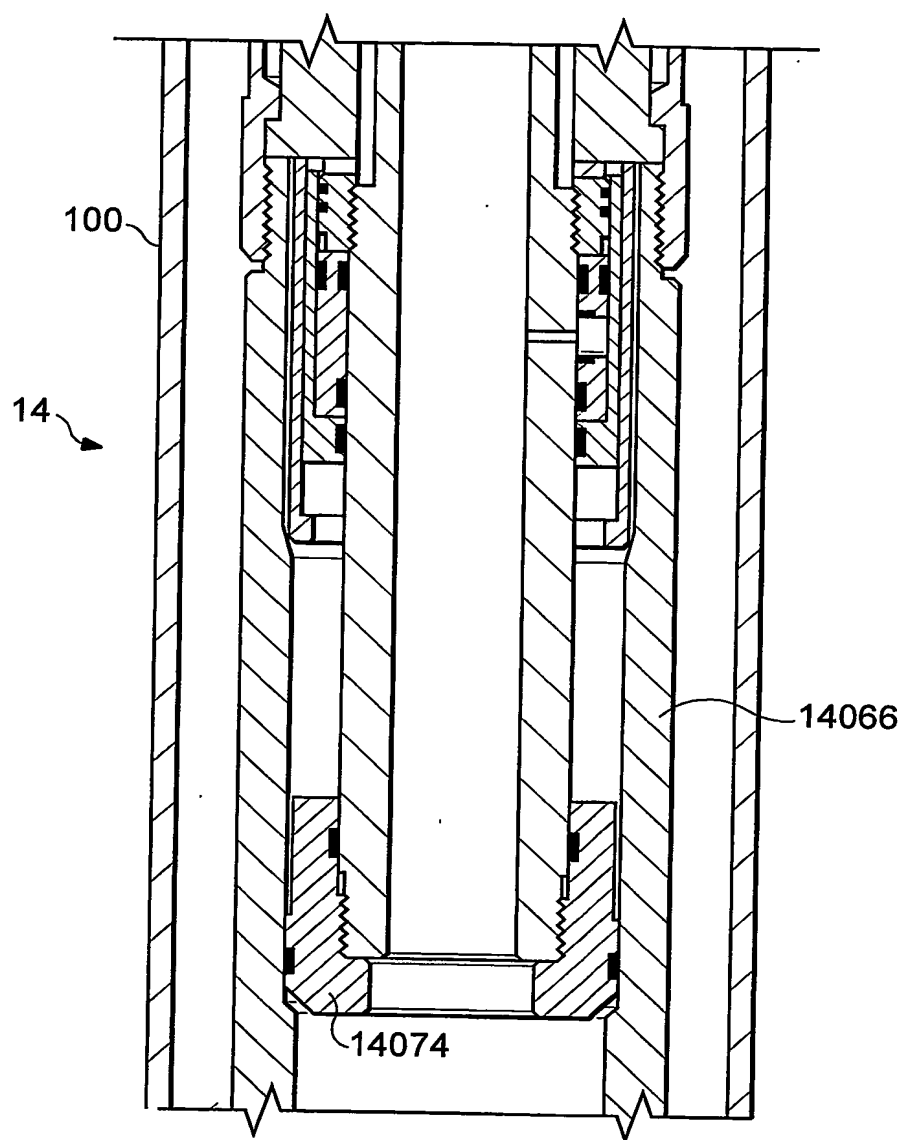
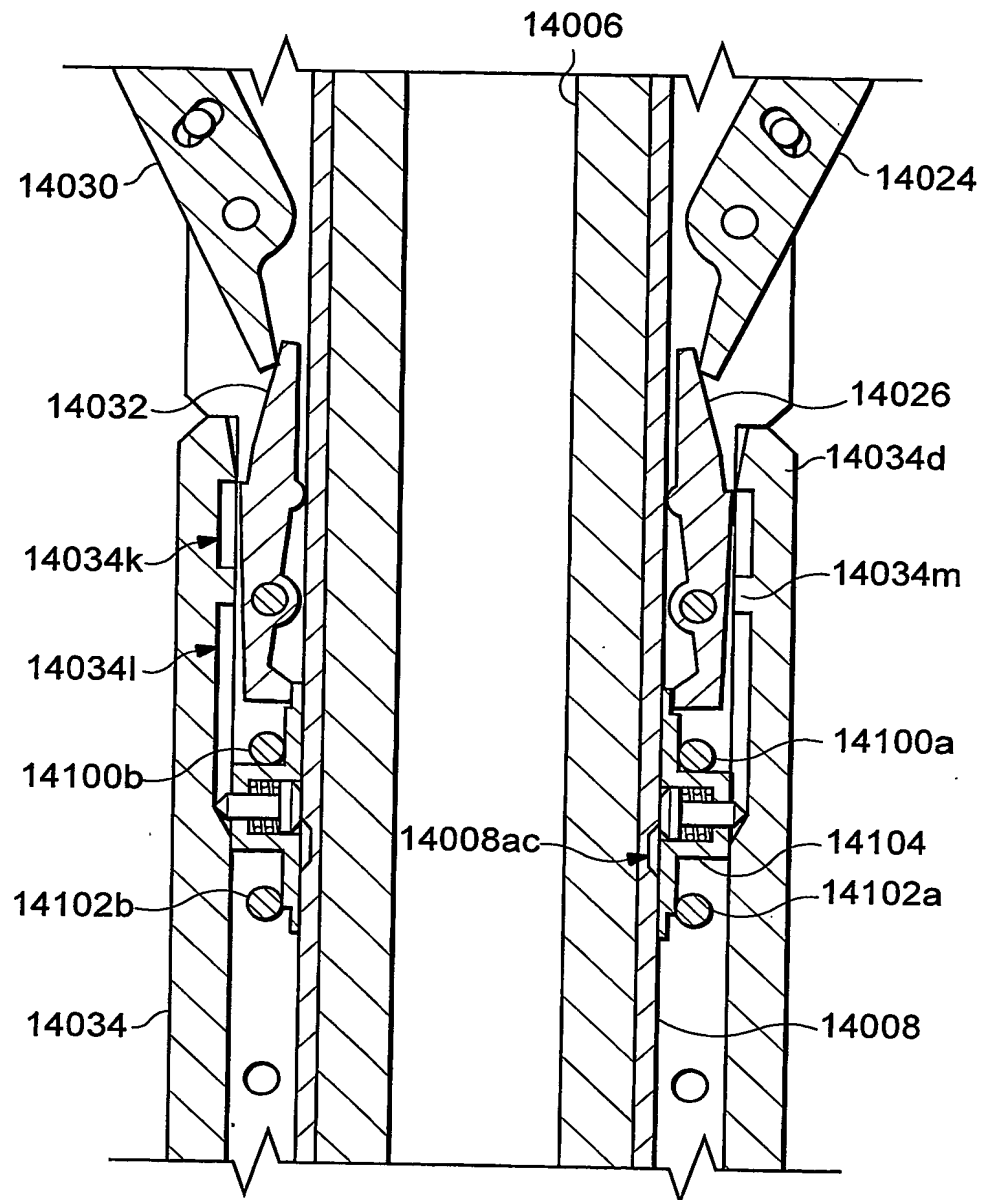


Fig. 11AC4

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*Fig. 11AD*

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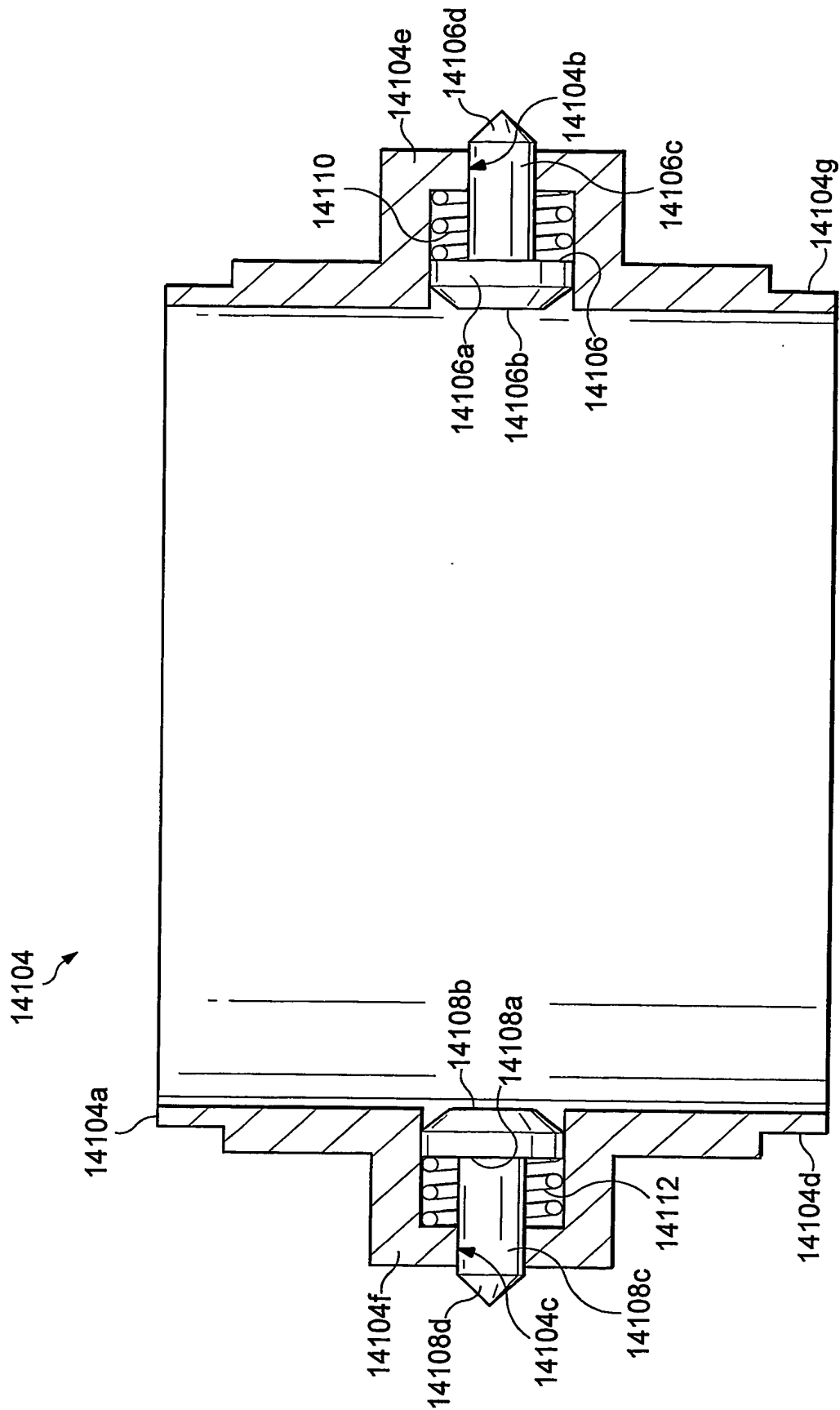


Fig. 11AE

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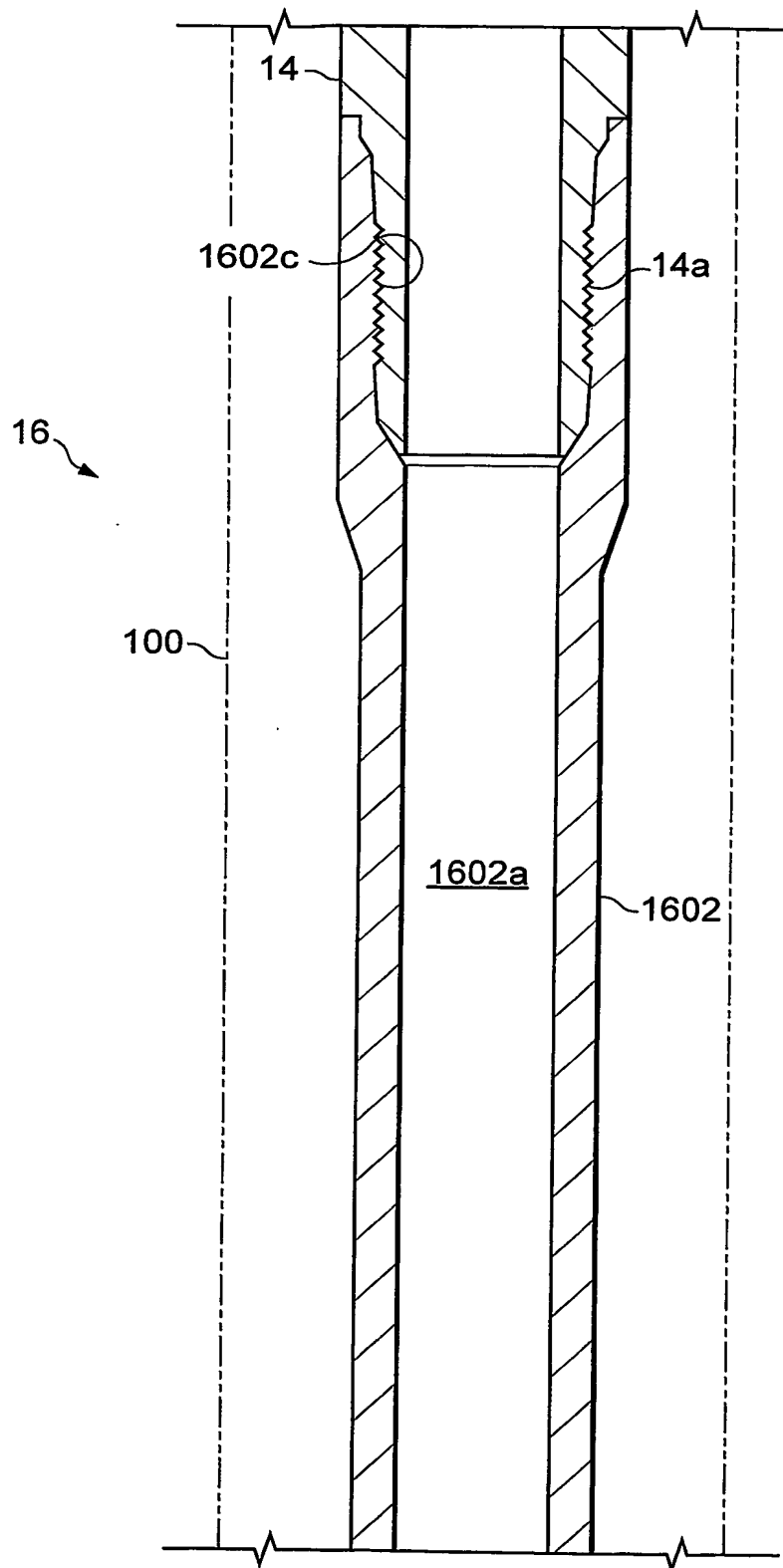


Fig. 12A1

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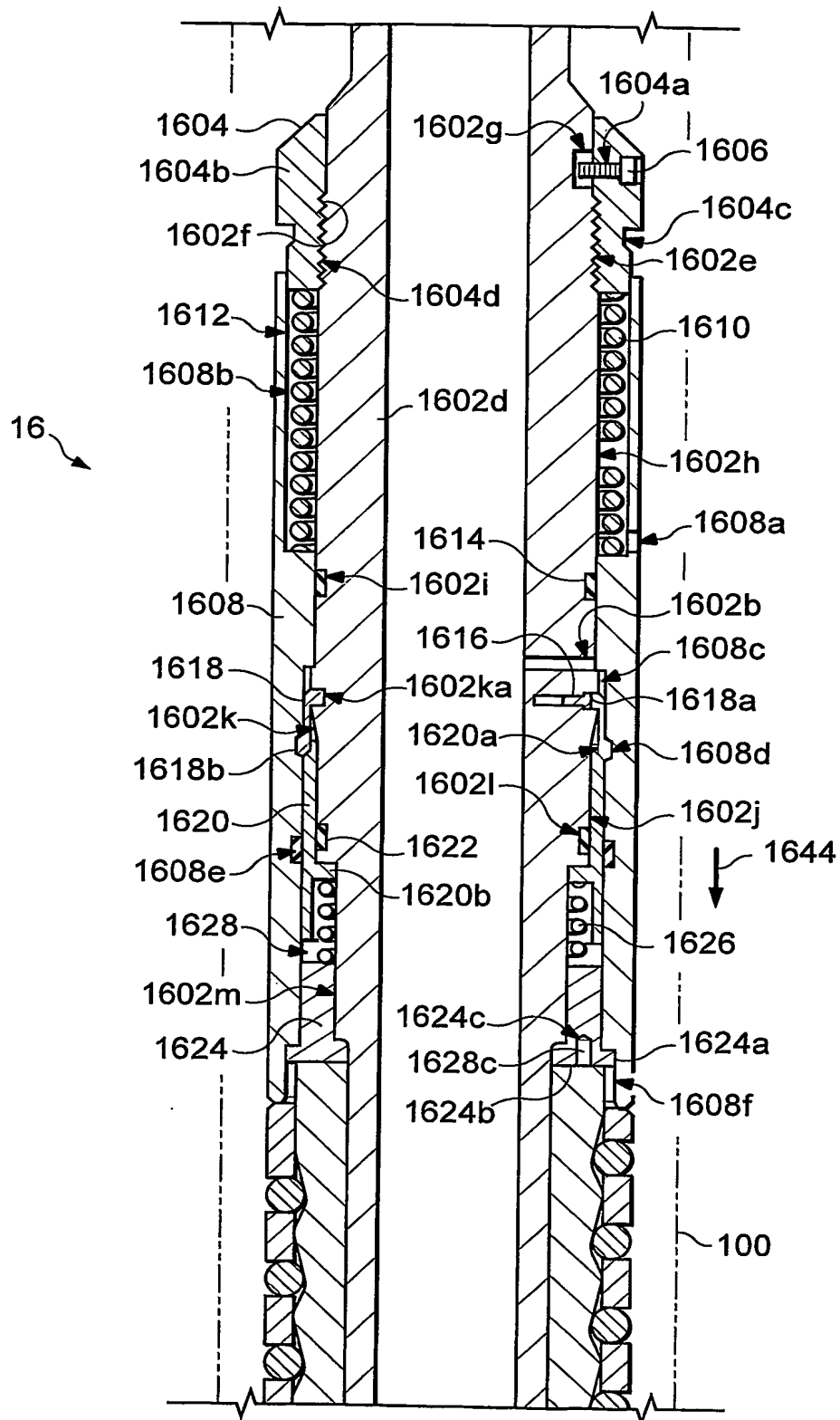


Fig. 12A2

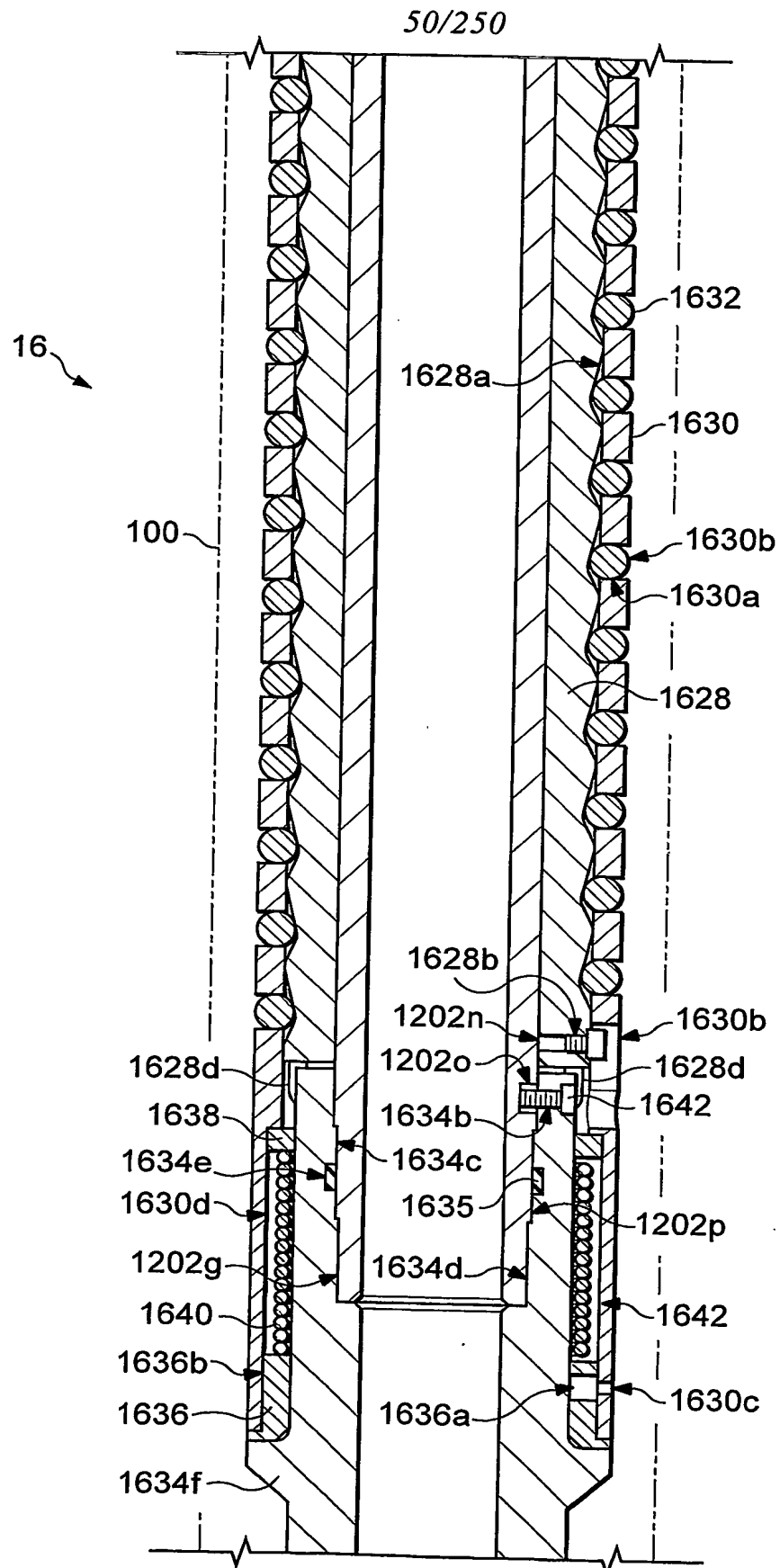
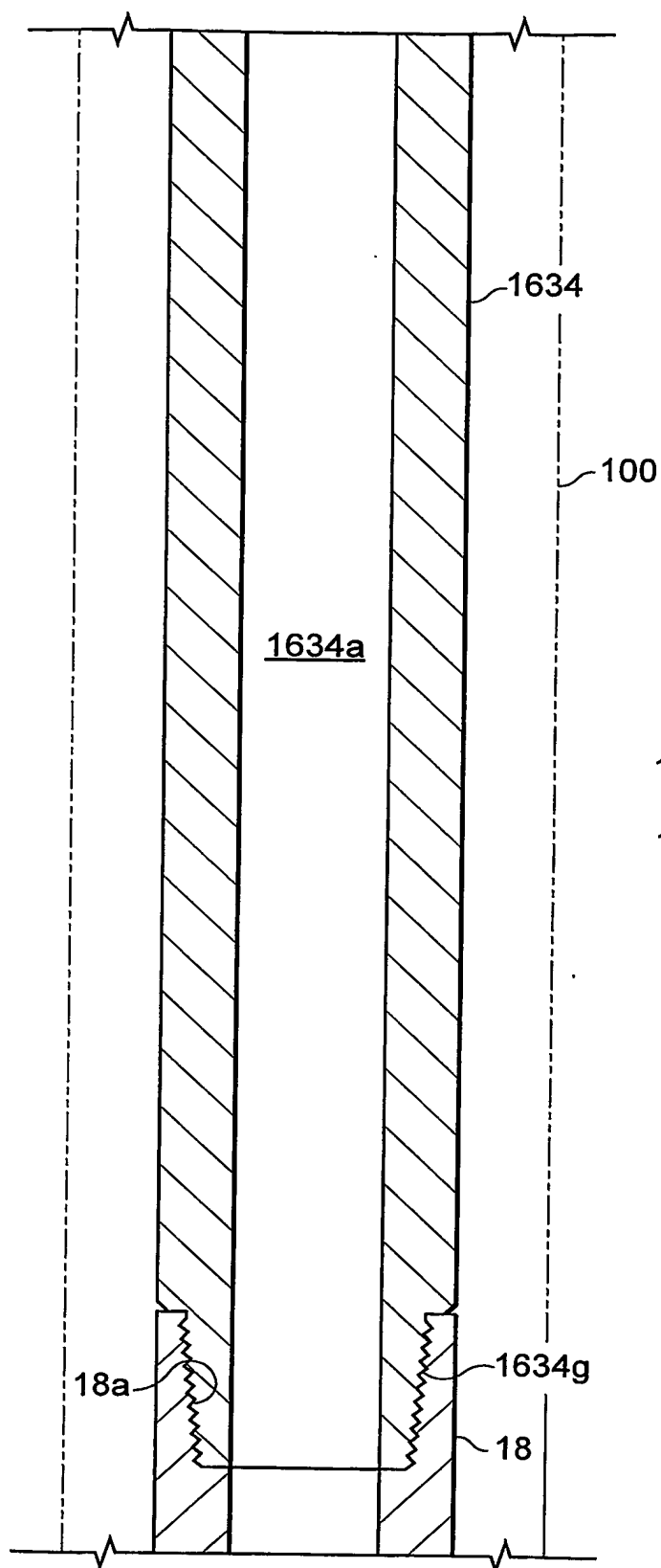
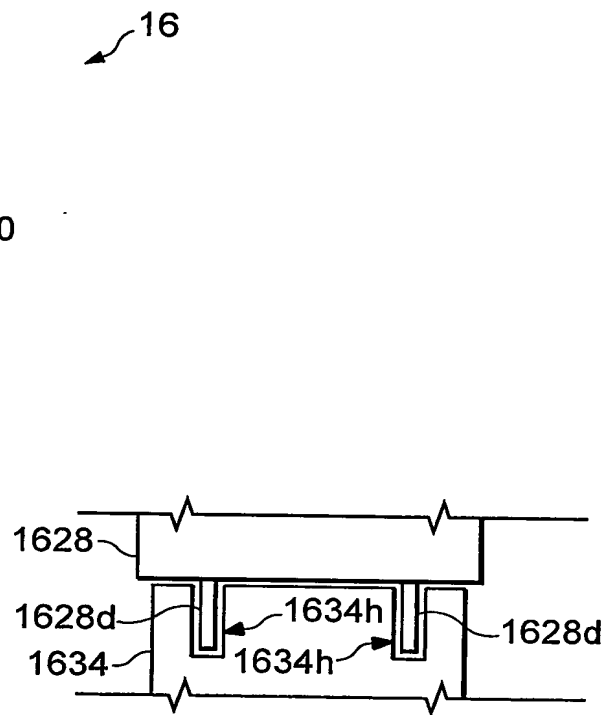
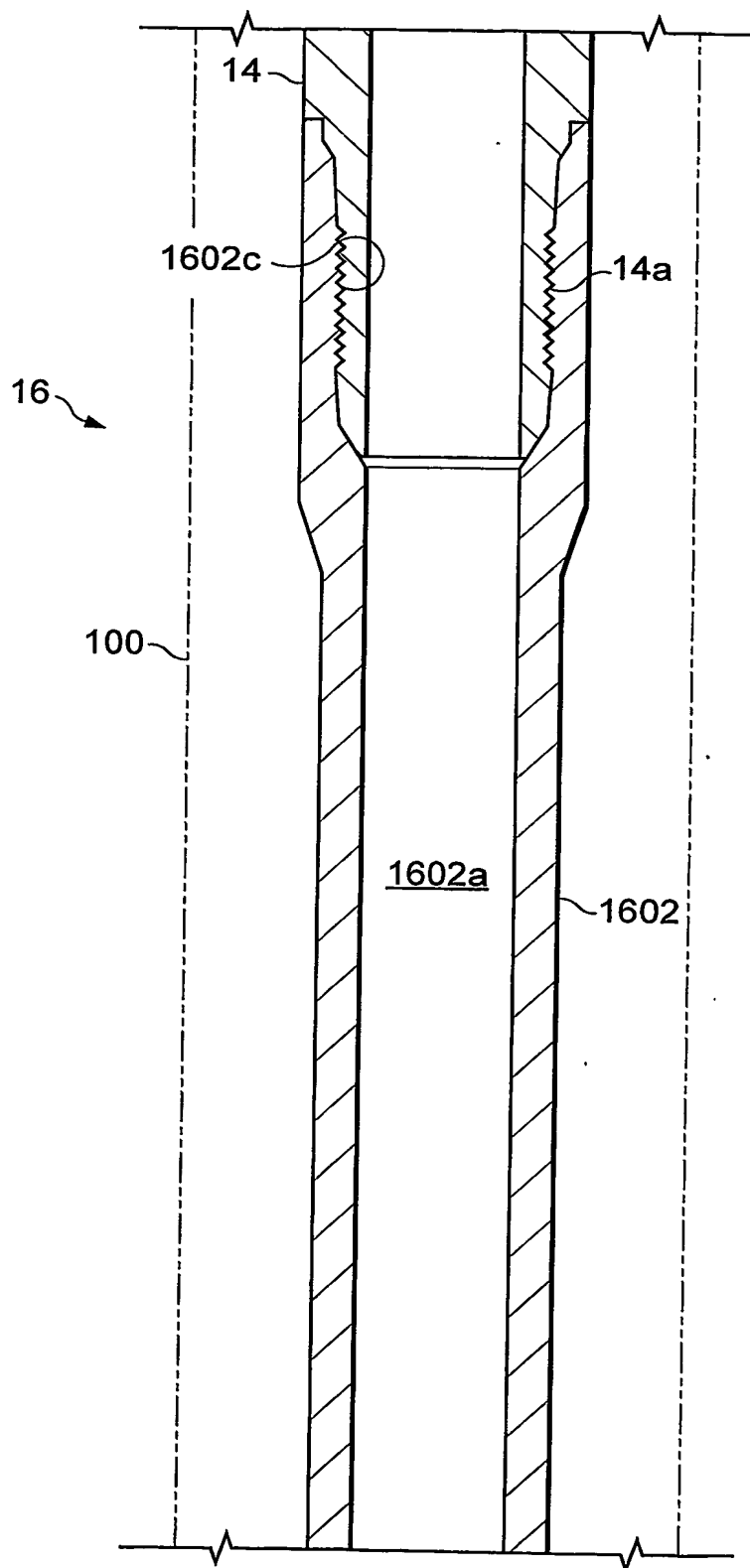


Fig. 12A3

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*Fig. 12A4**Fig. 12B*

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*Fig. 12C1*

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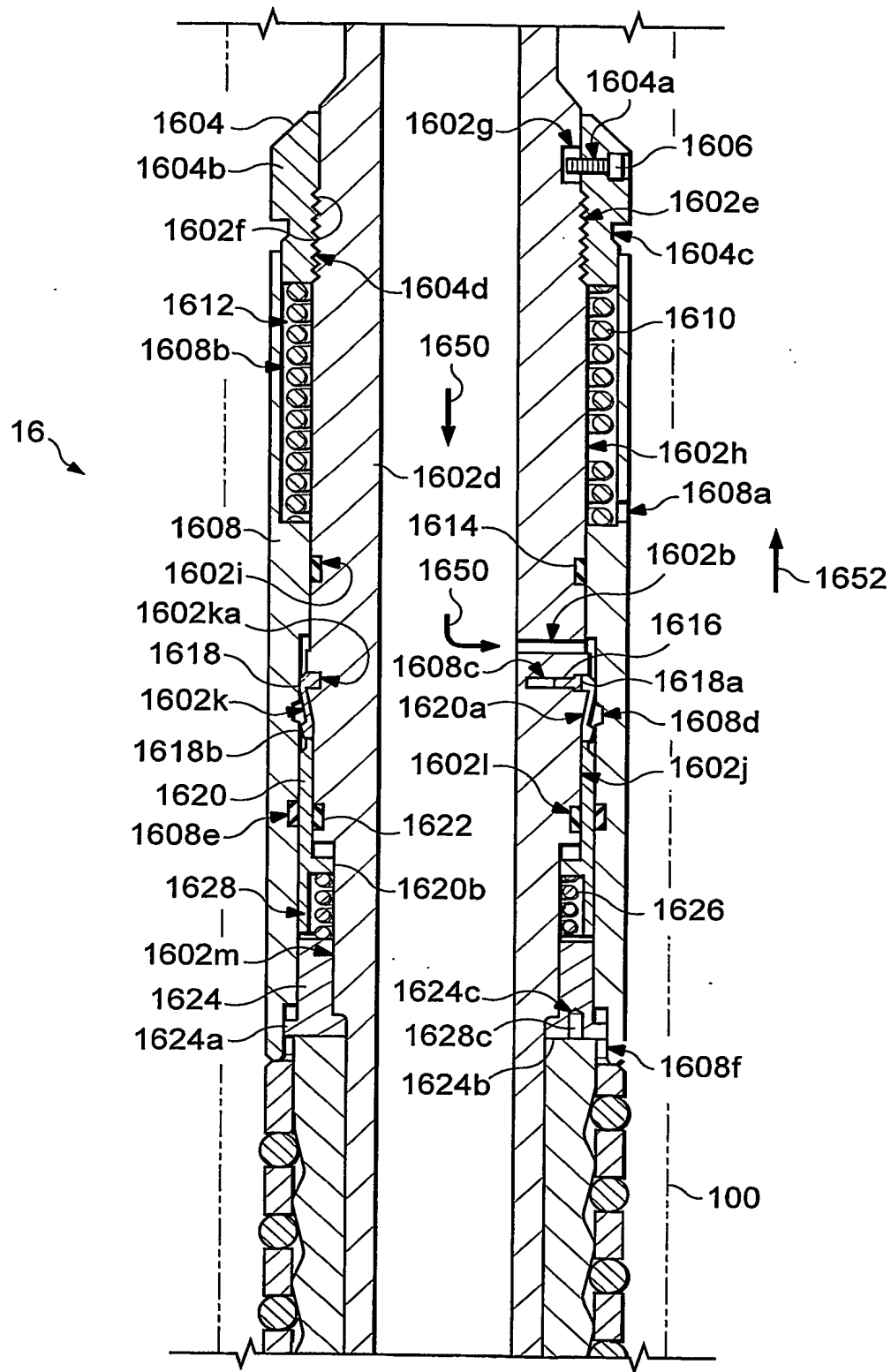
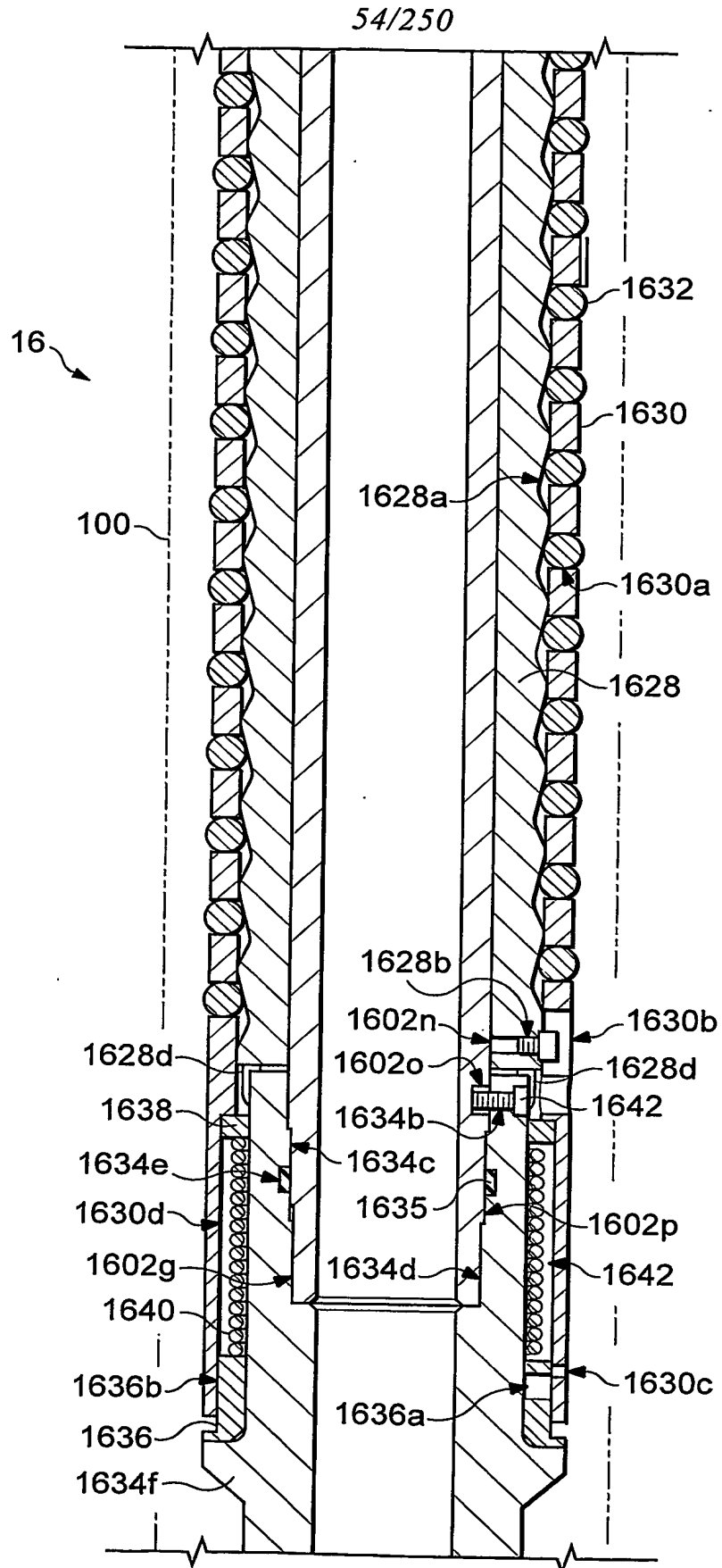


Fig. 12C2

*Fig. 12C3*

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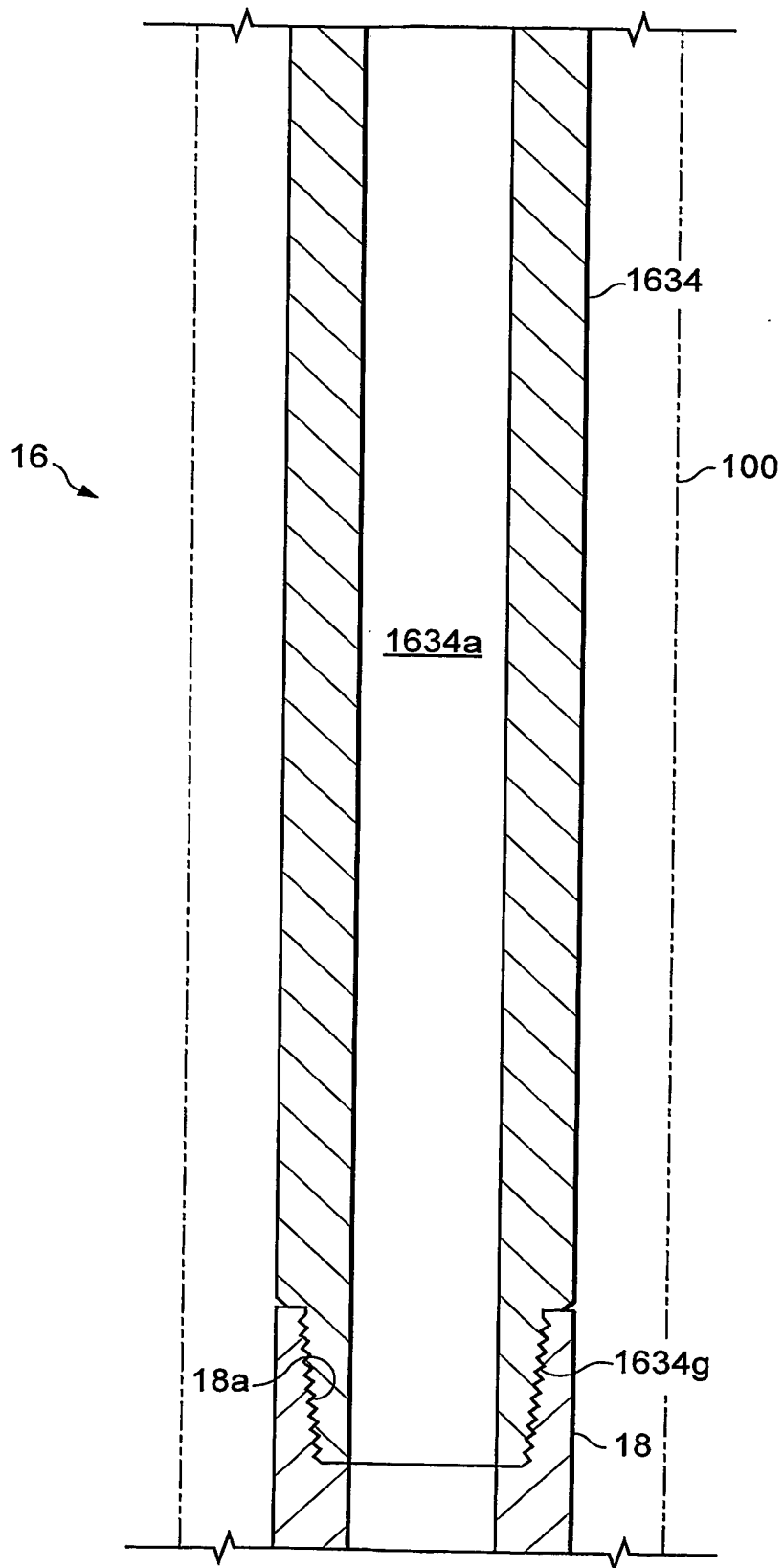


Fig. 12C4

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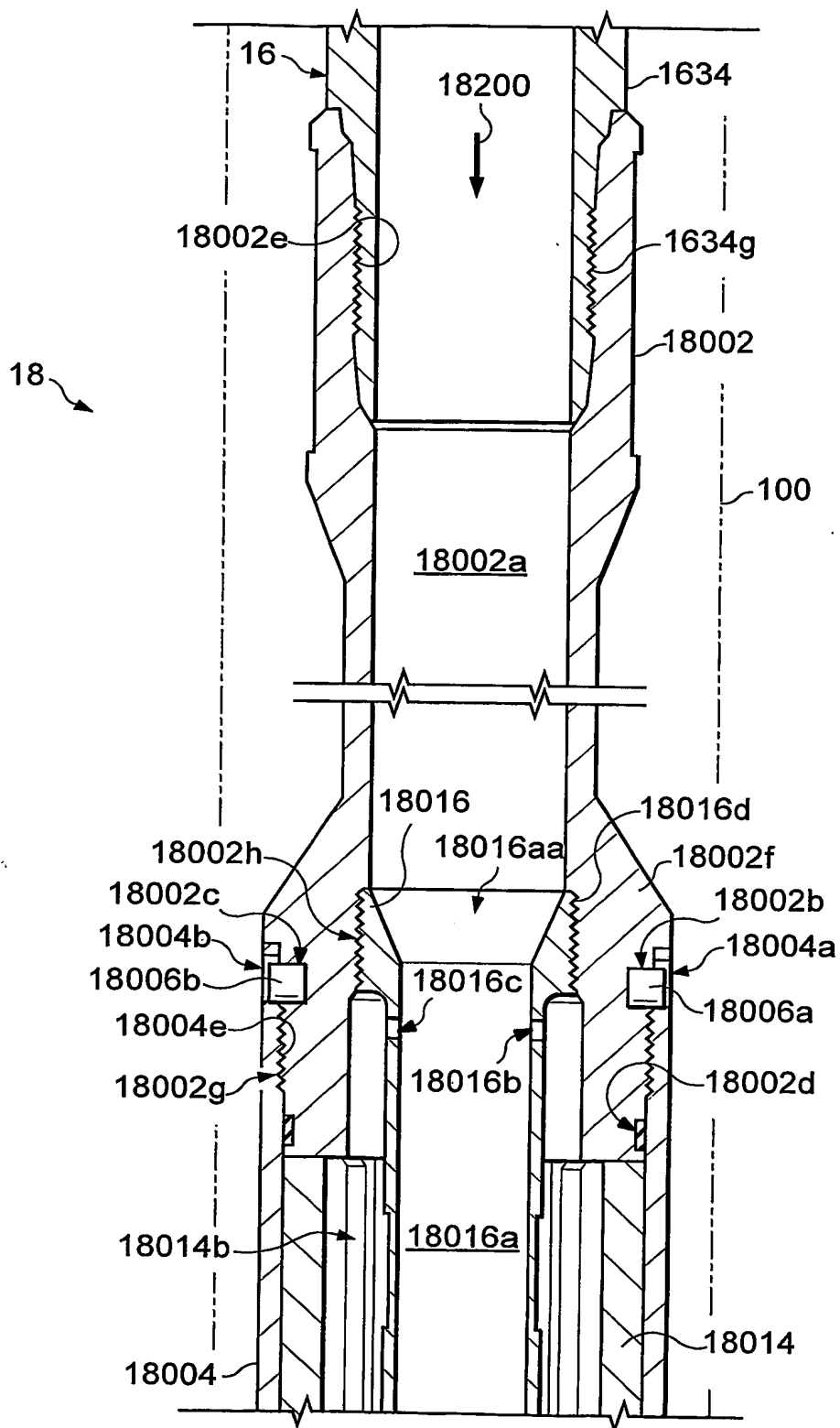
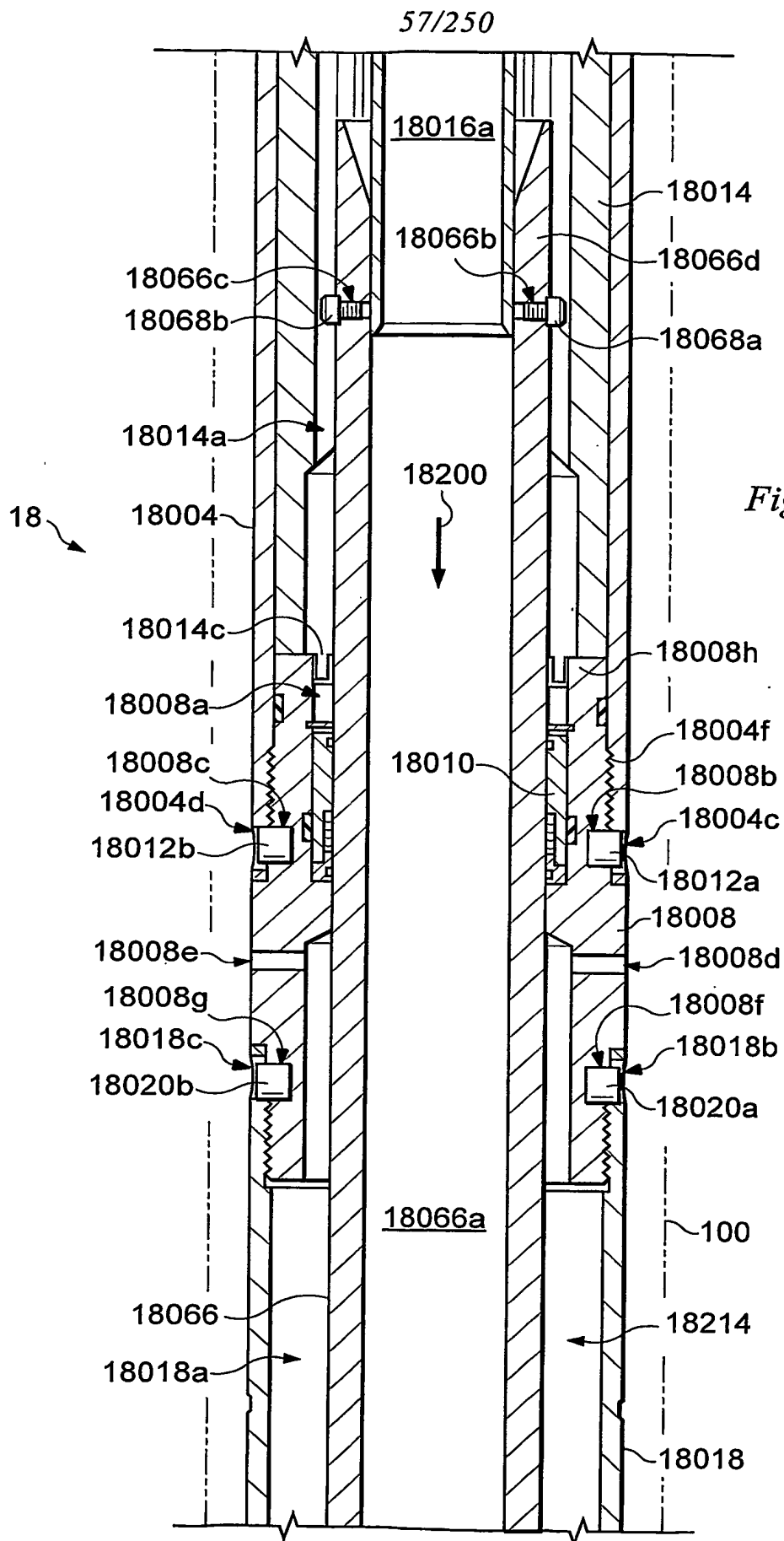


Fig. 13A1



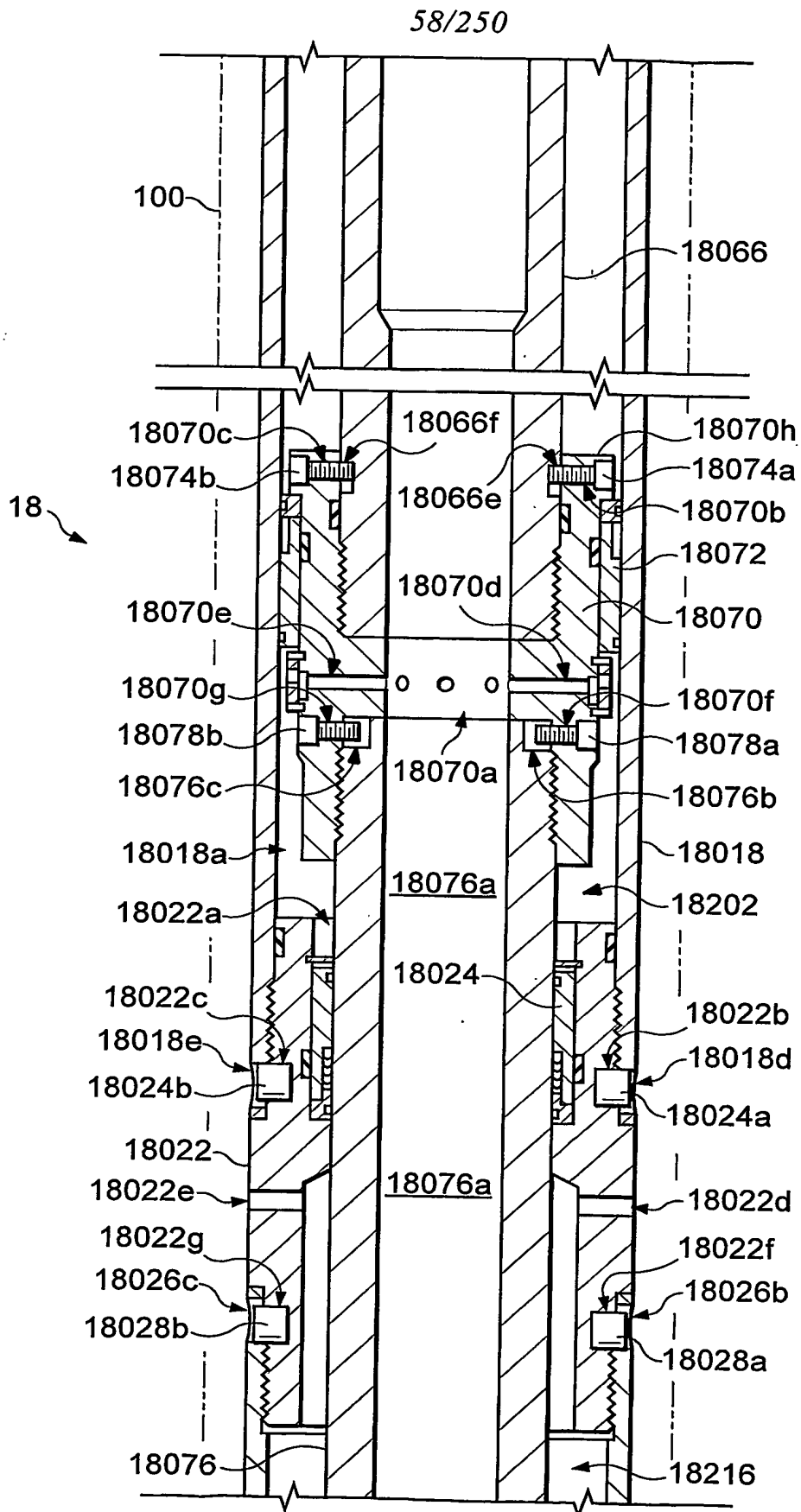


Fig. 13A3

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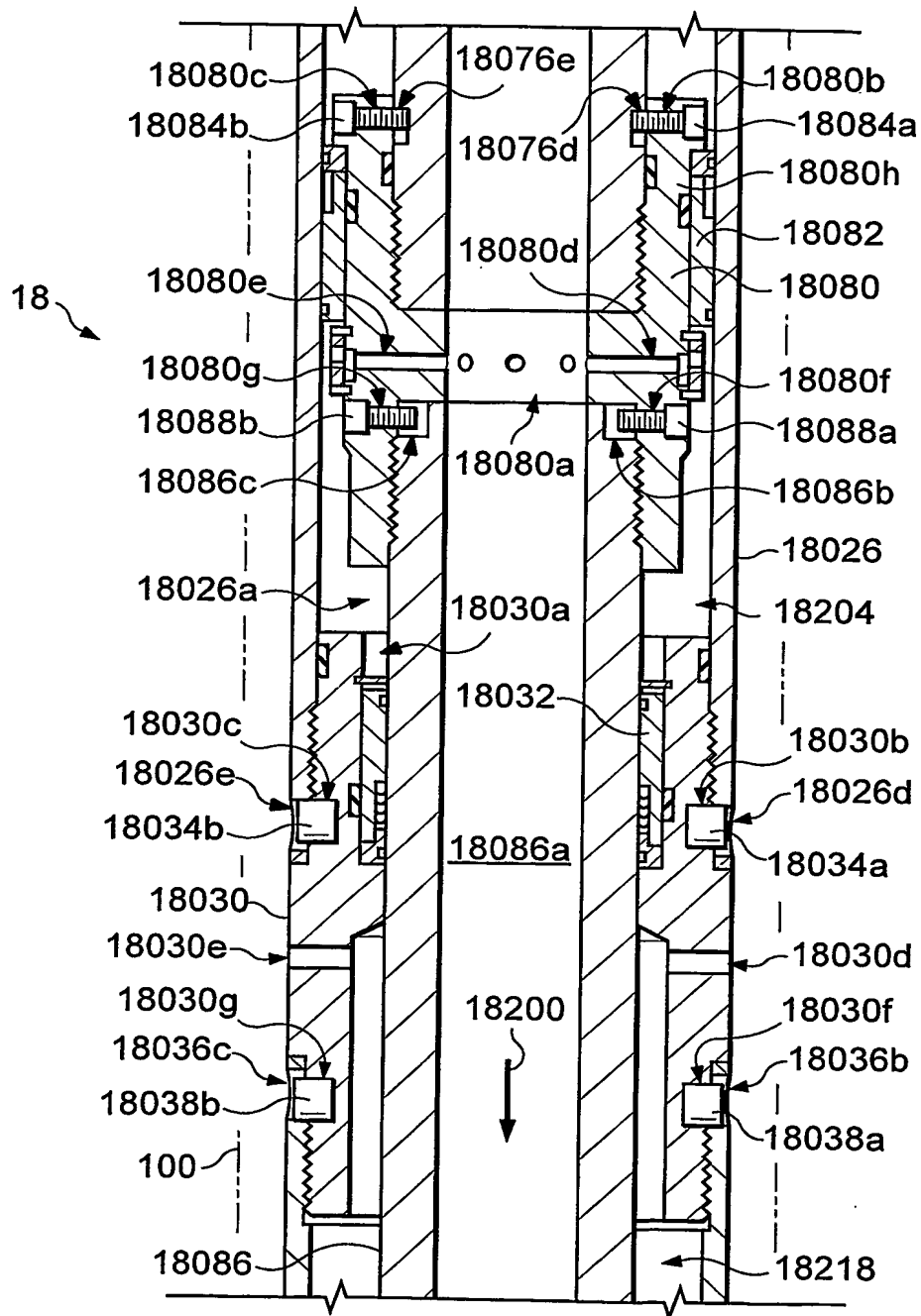


Fig. 13A4

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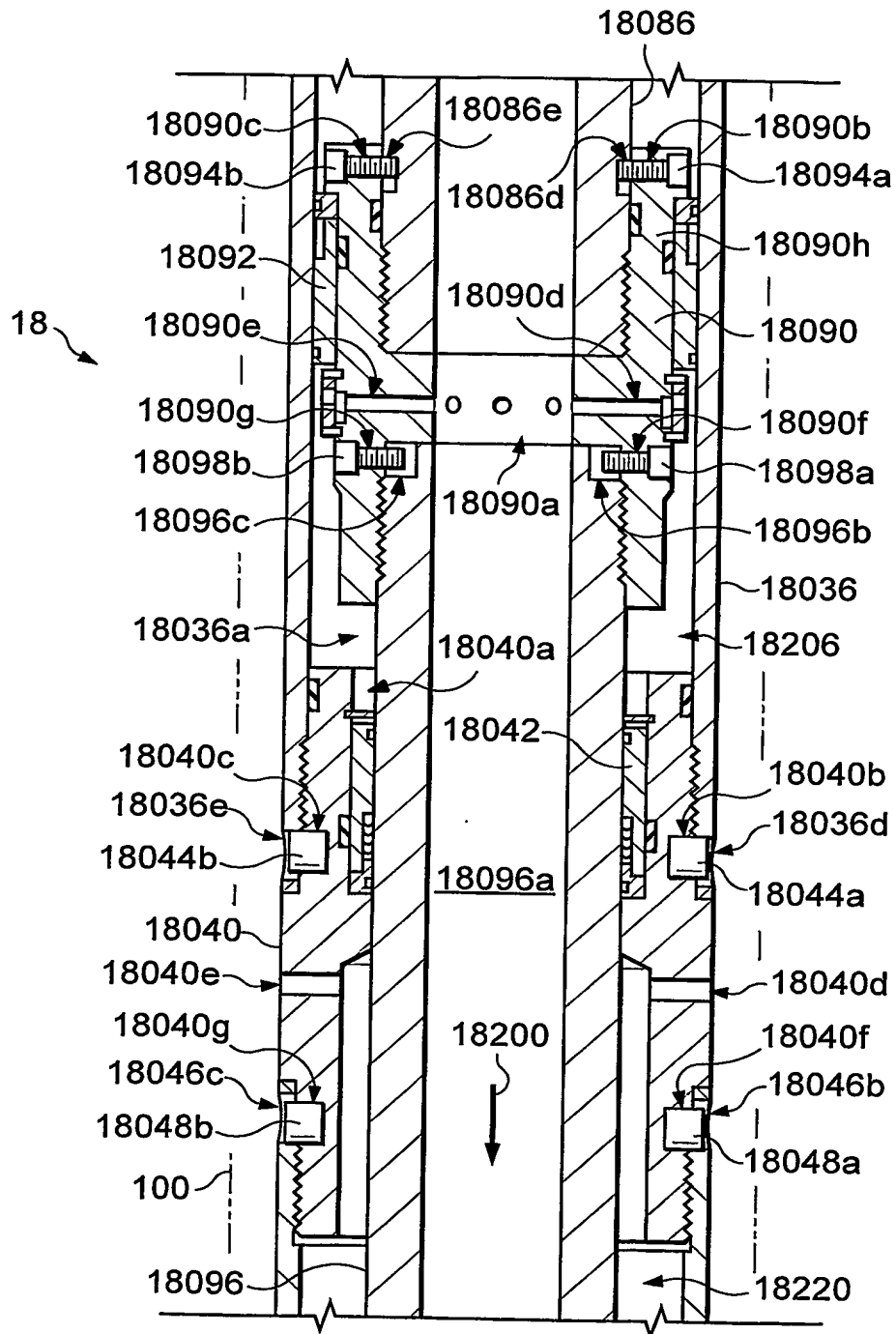
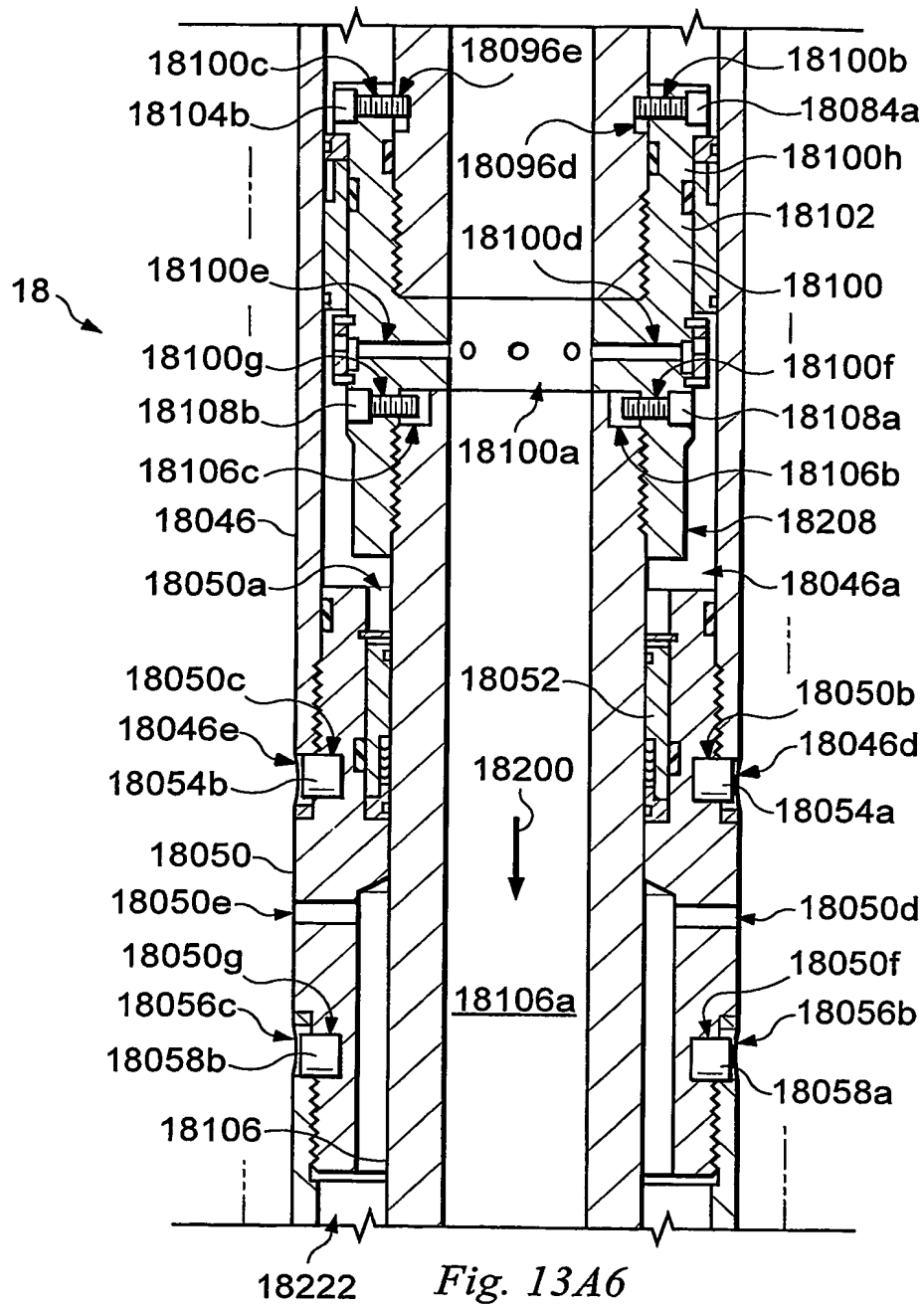


Fig. 13A5

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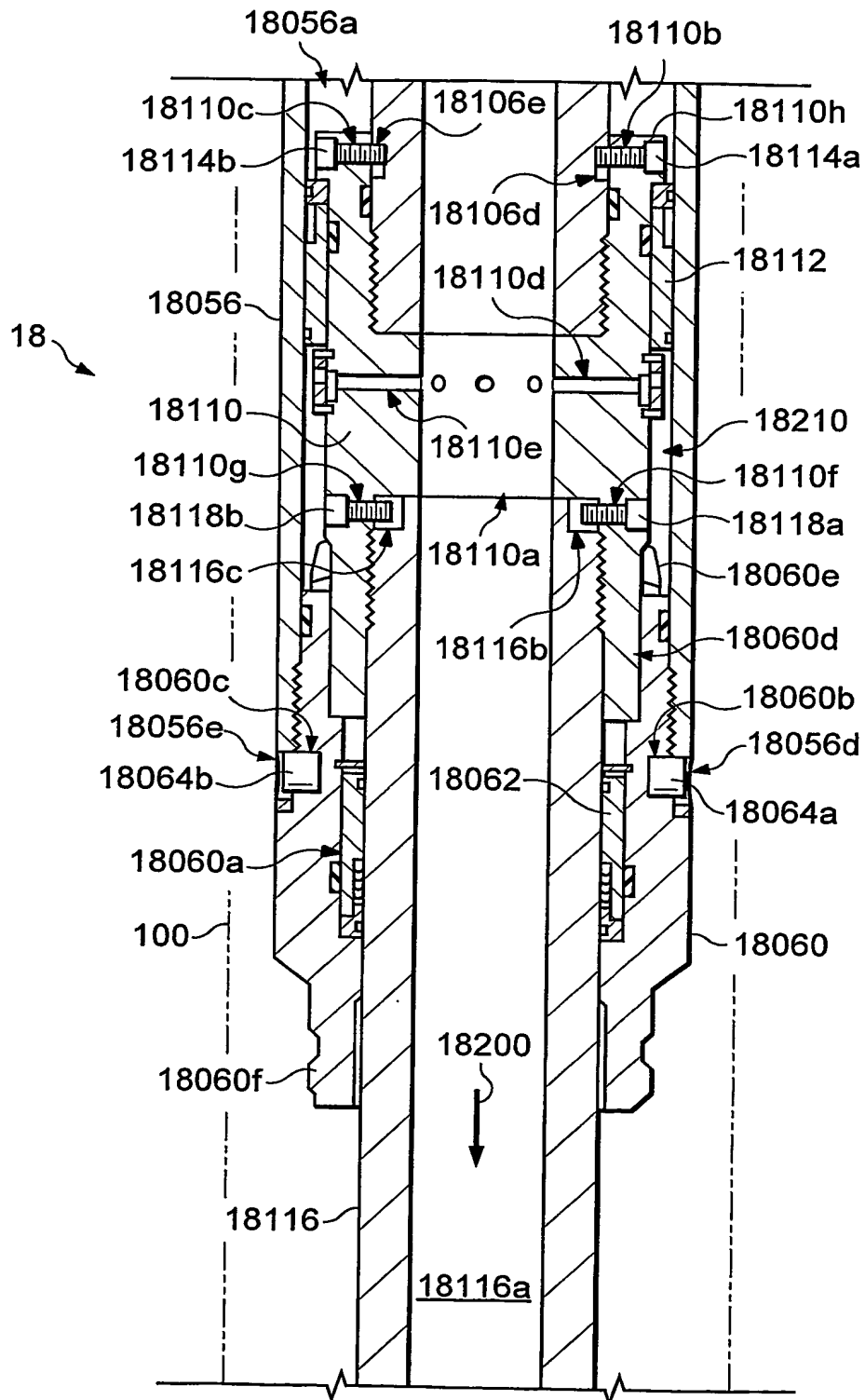
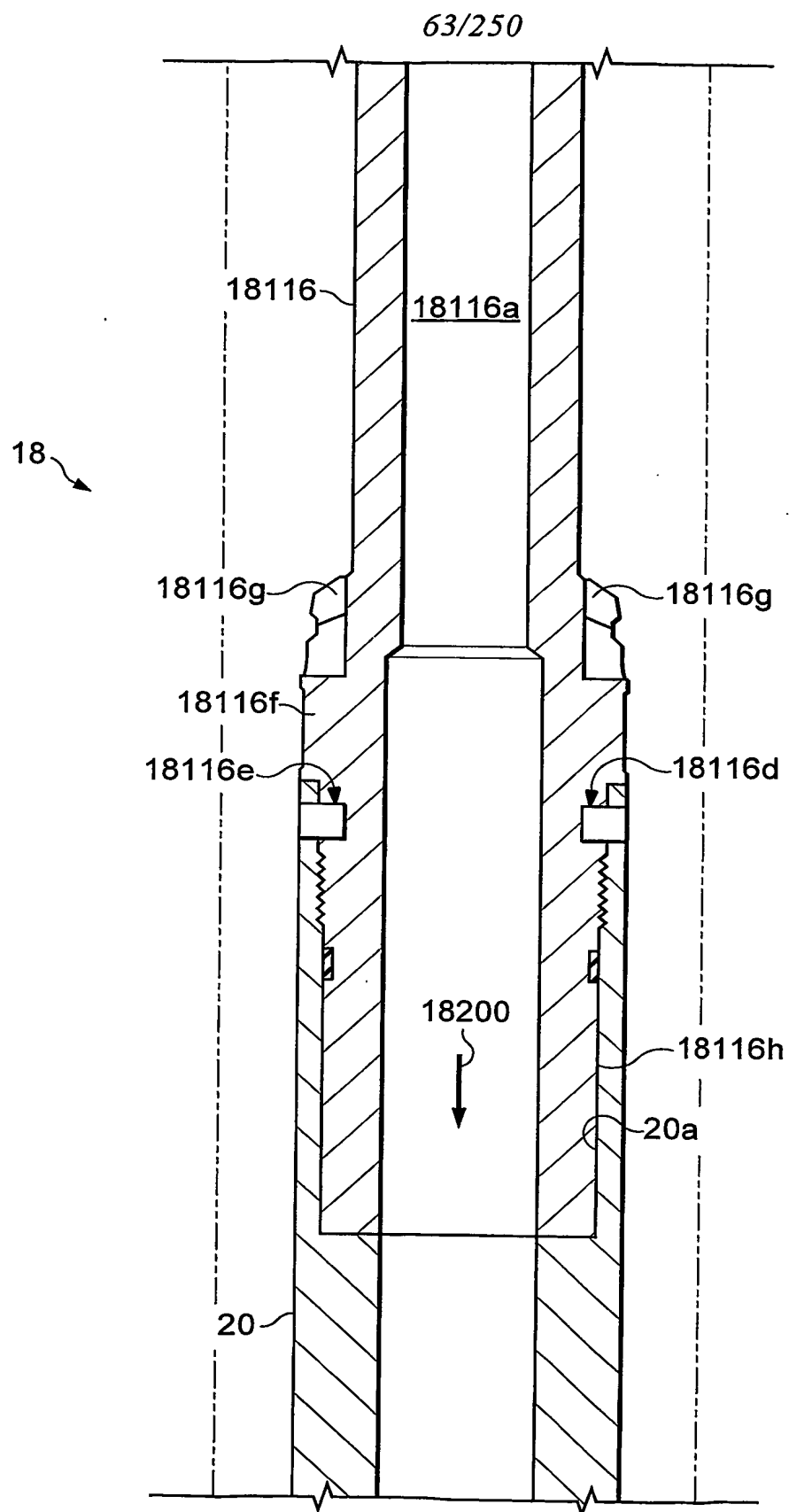


Fig. 13A7

*Fig. 13A8*

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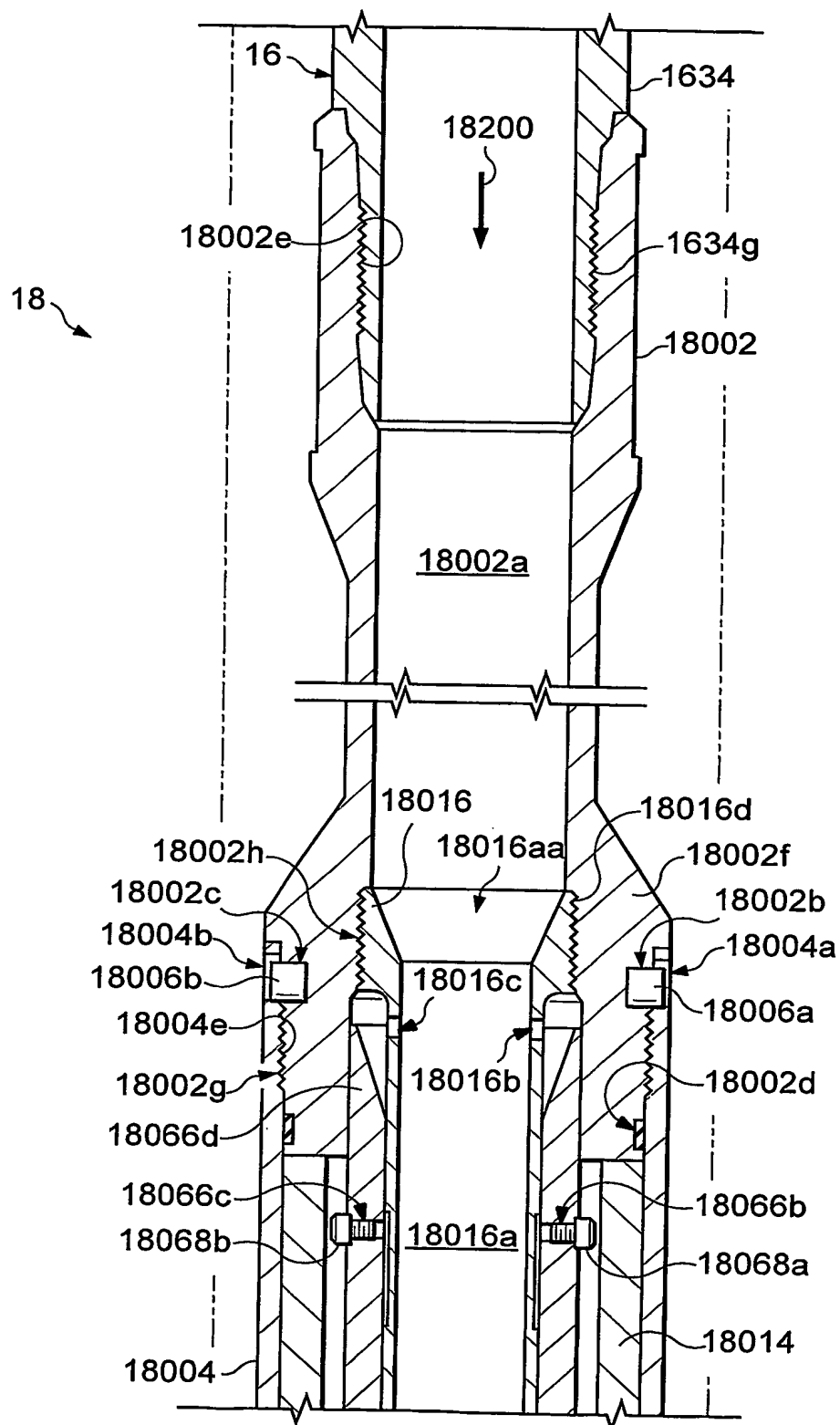


Fig. 13B1

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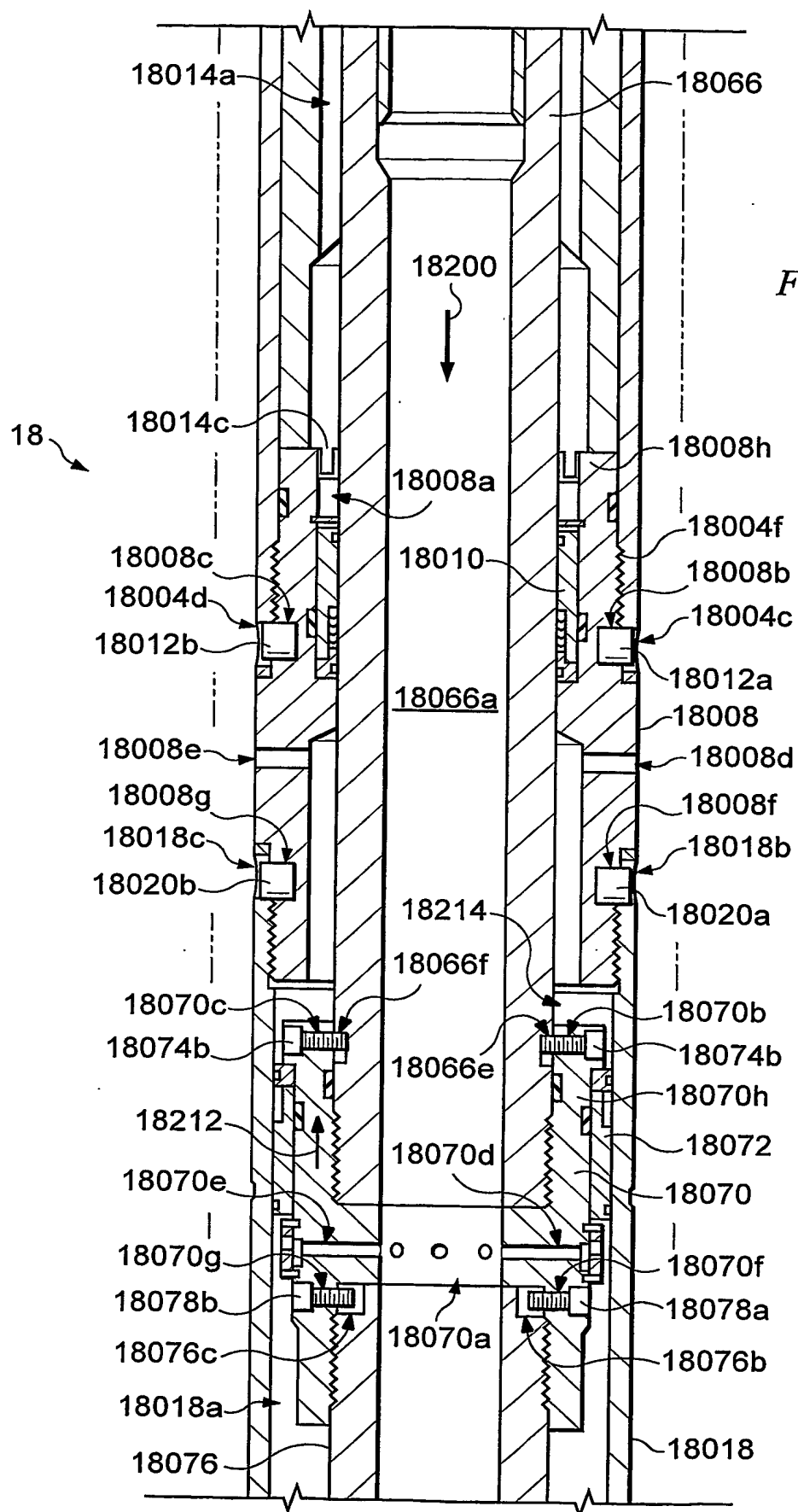
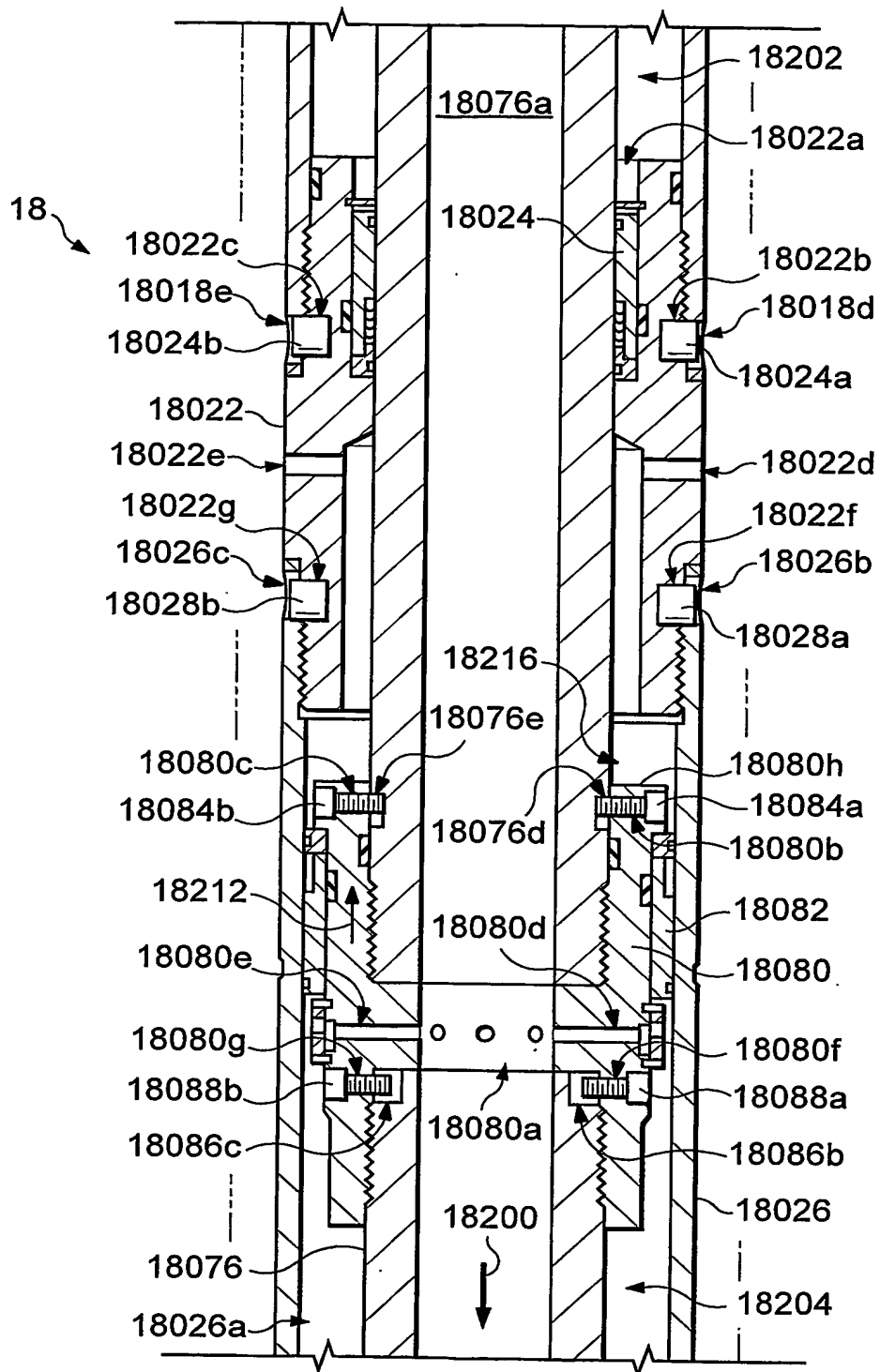


Fig. 13B2

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*Fig. 13B3*

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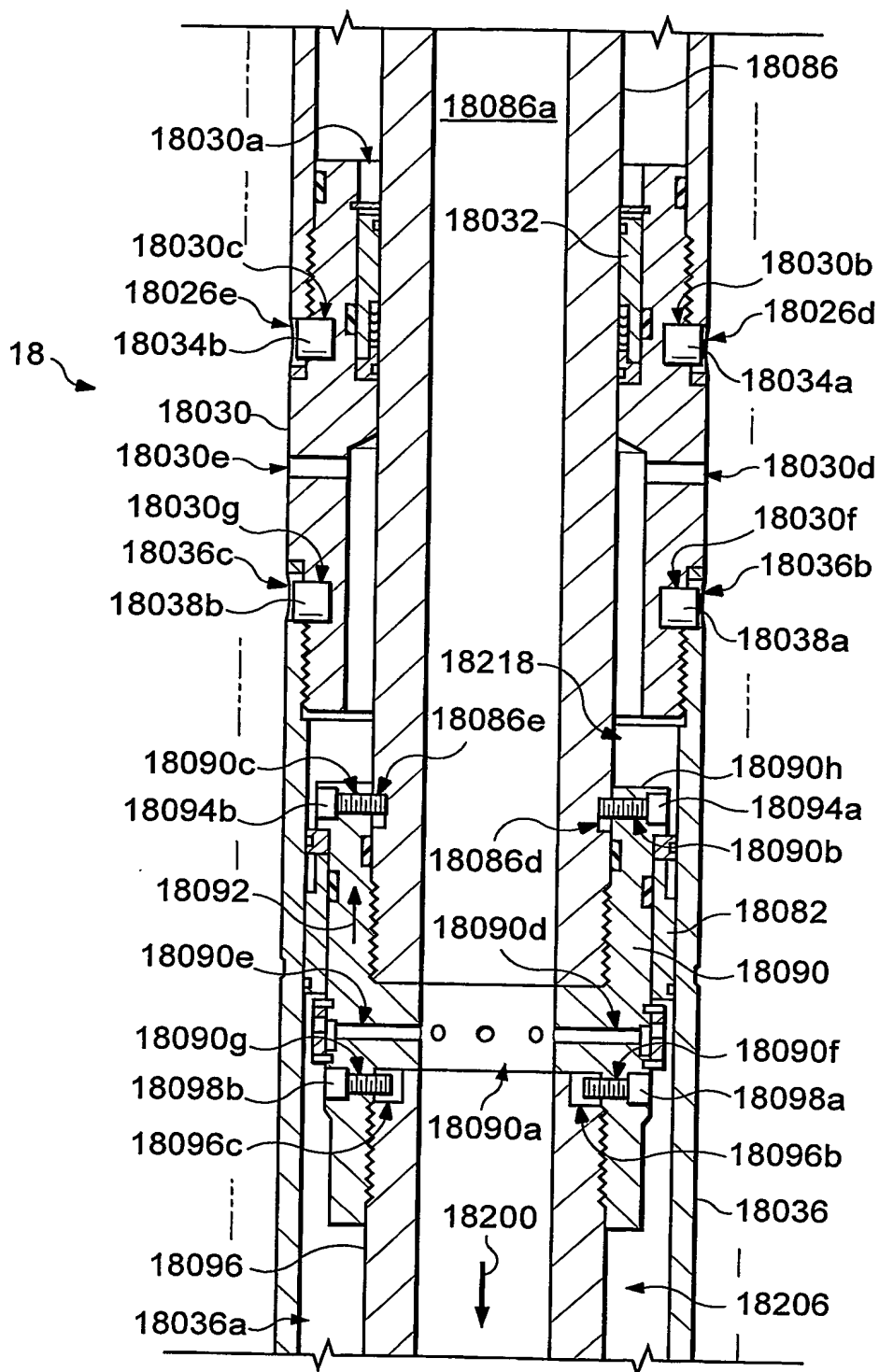


Fig. 13B4

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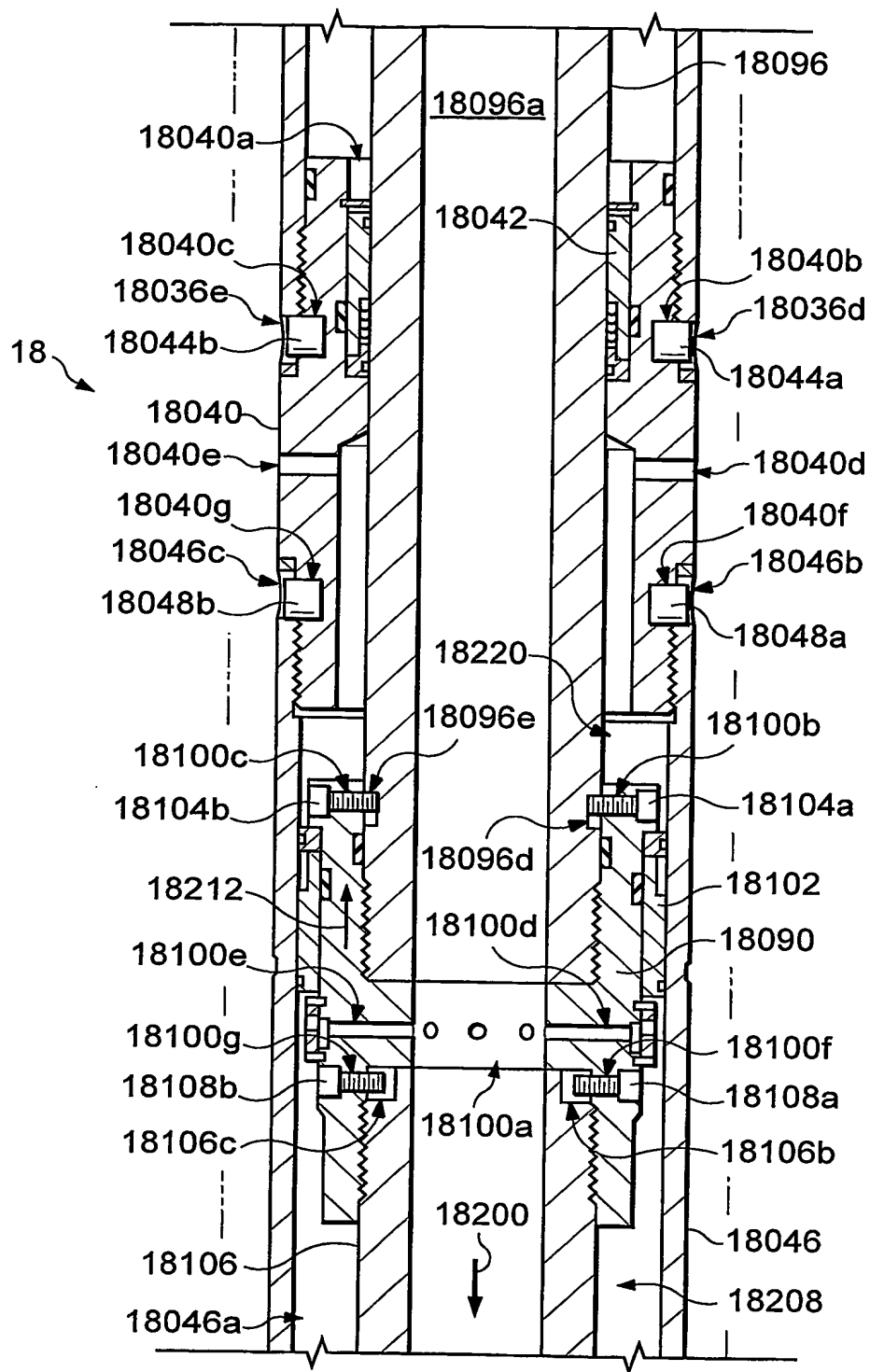


Fig. 13B5

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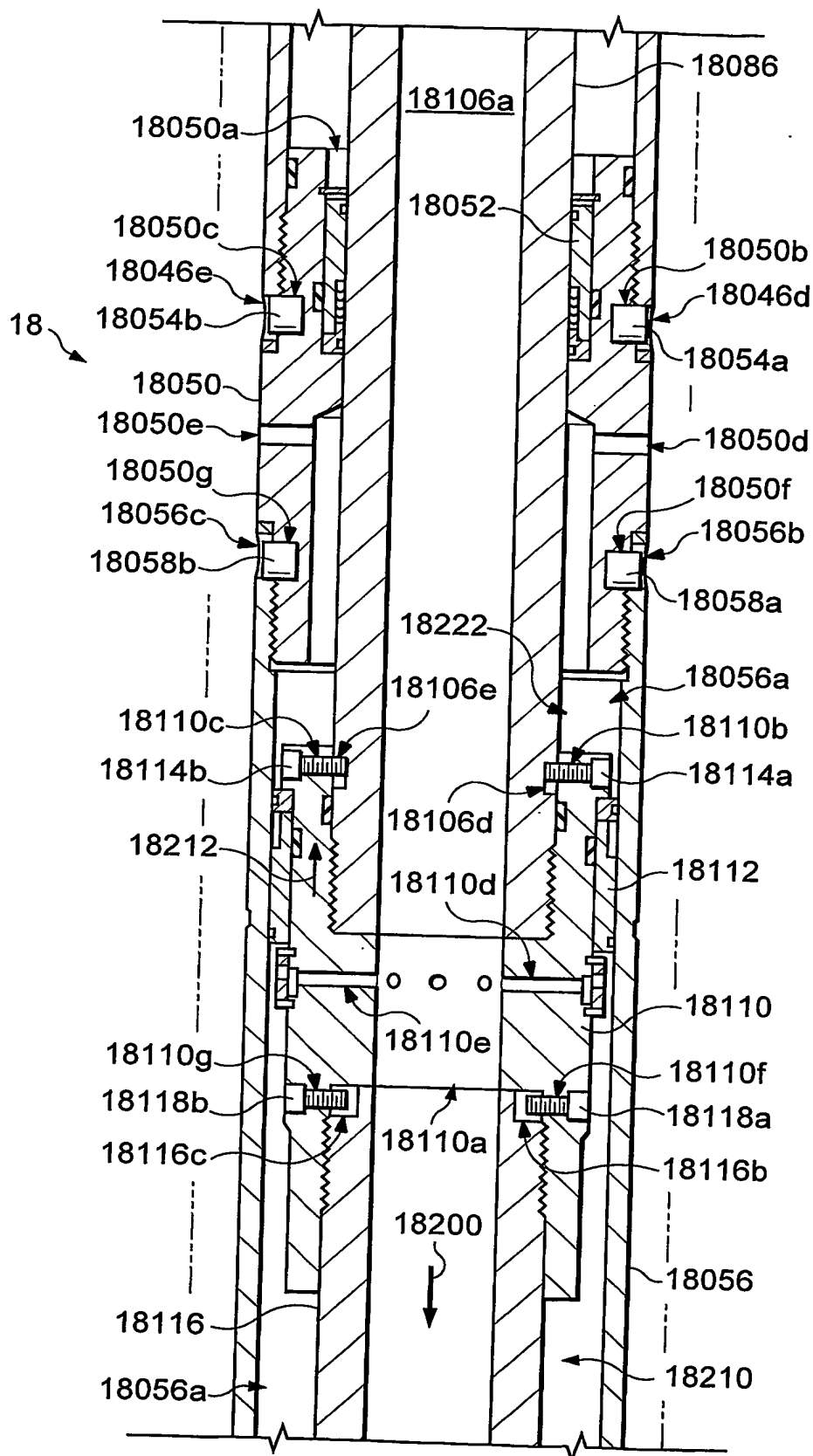


Fig. 13B6

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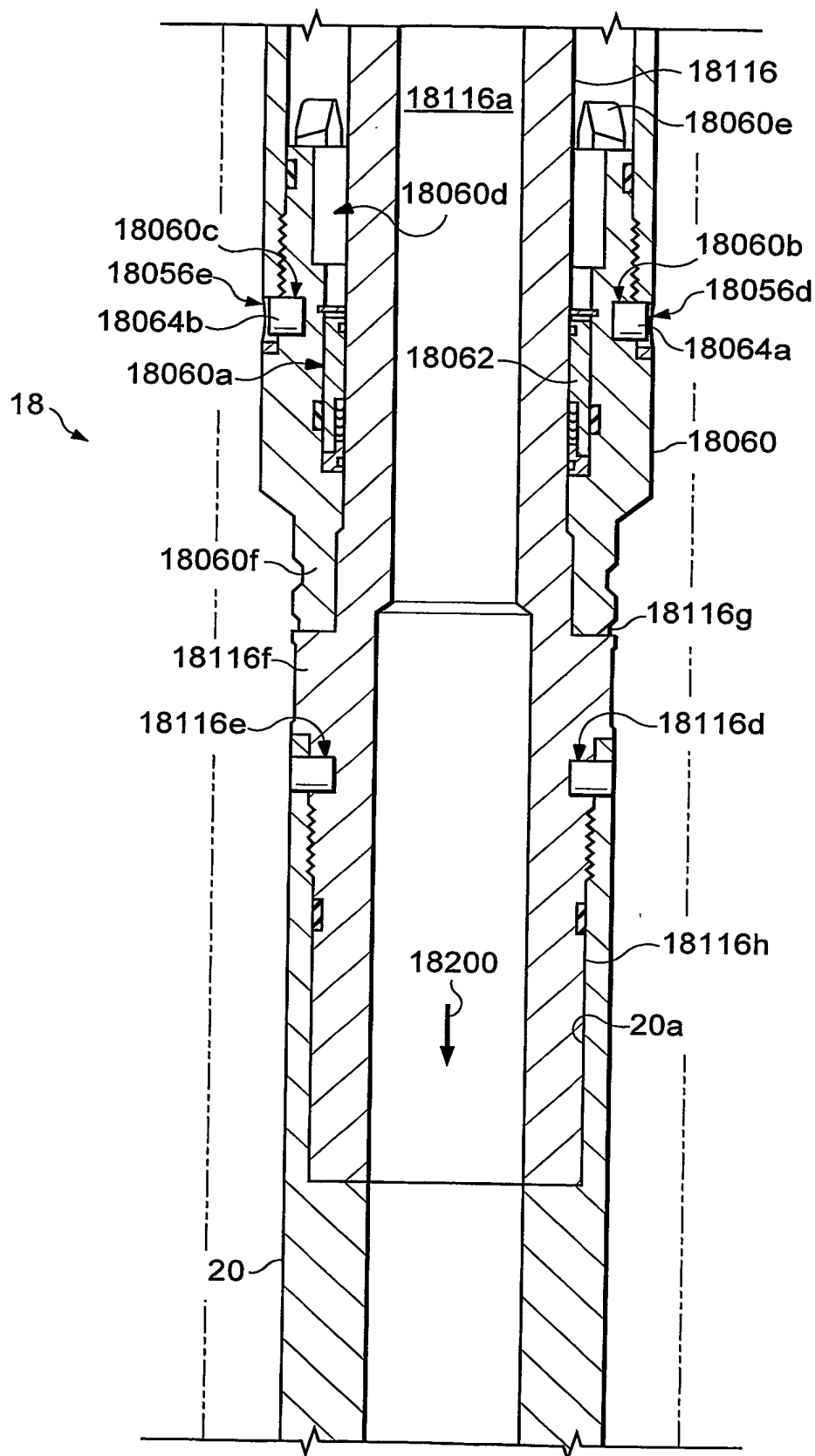


Fig. 13B7

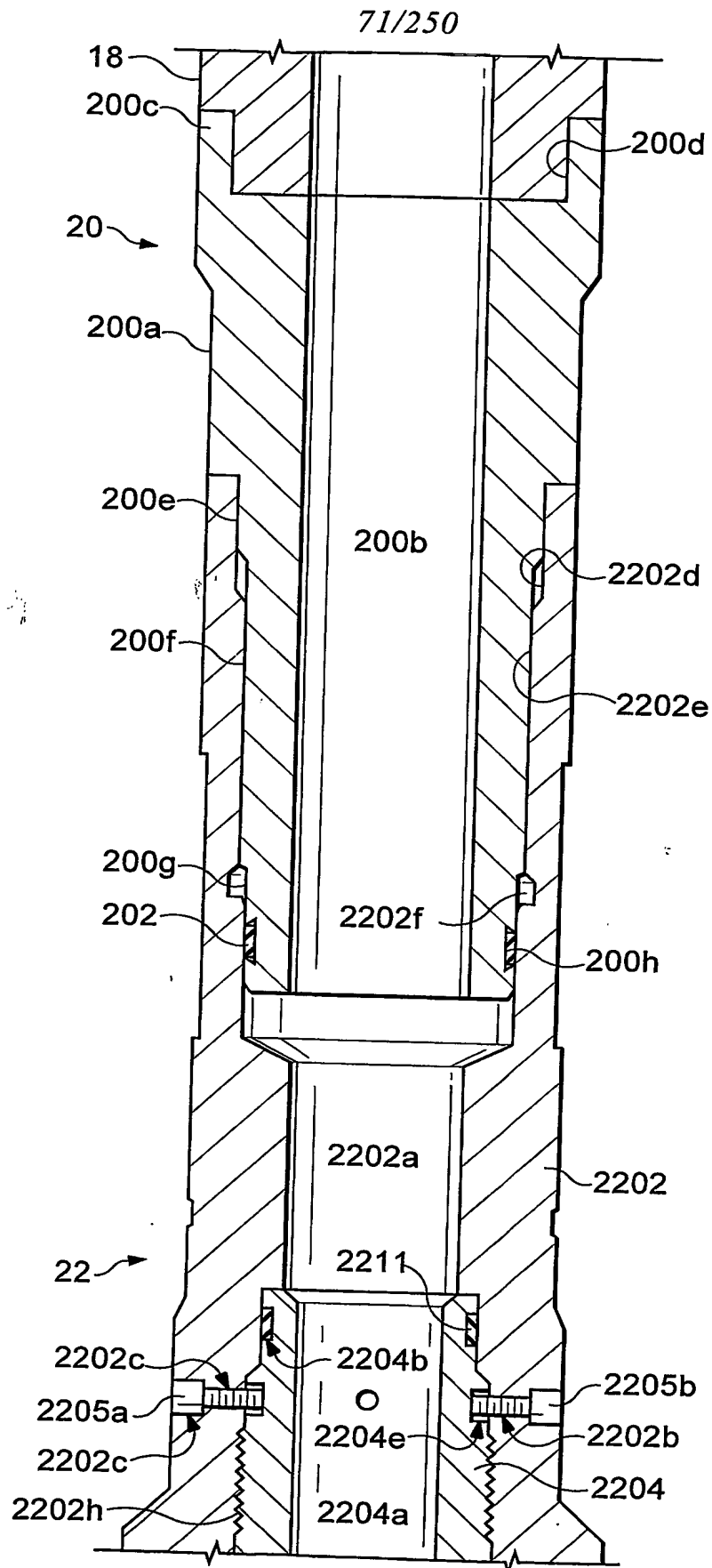


Fig. 14A

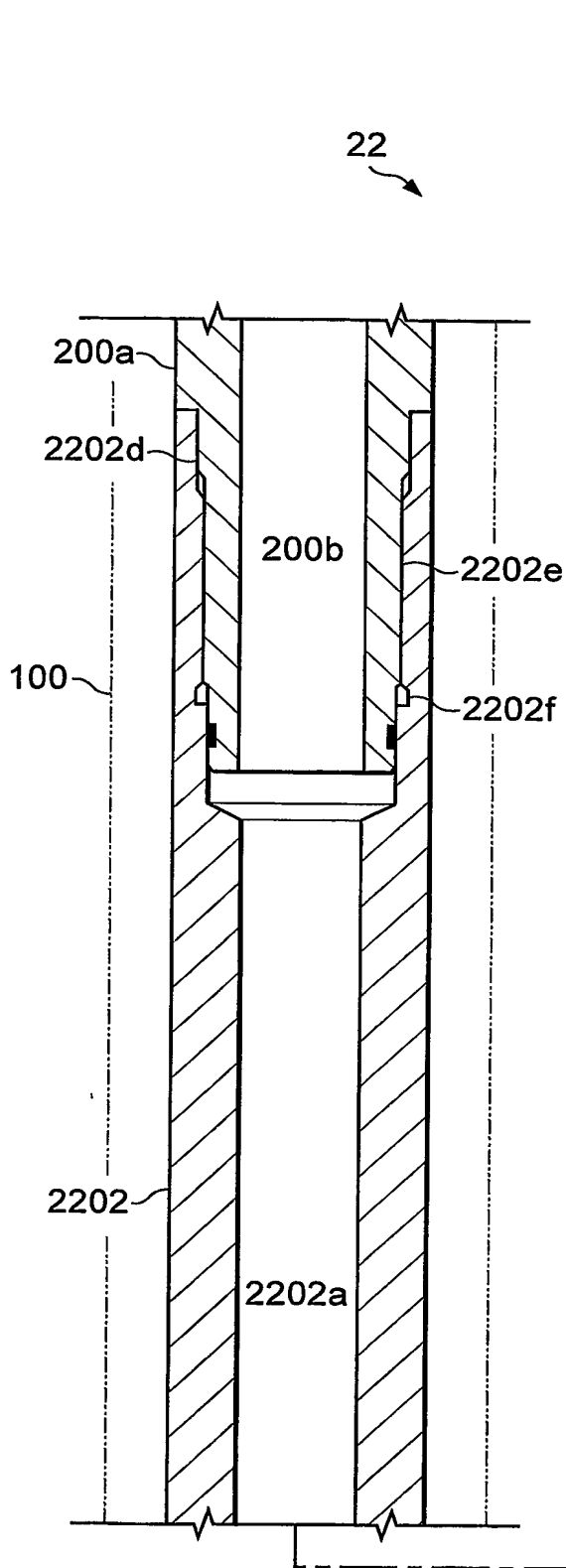
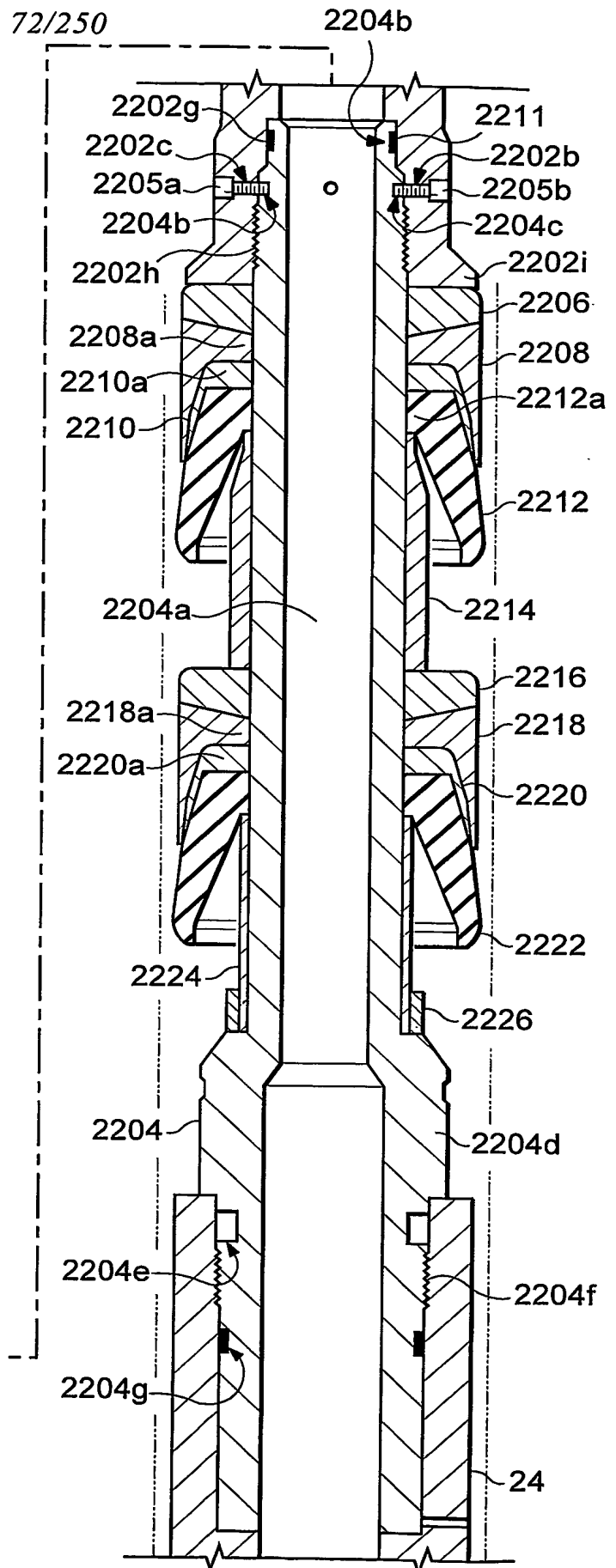


Fig. 14B



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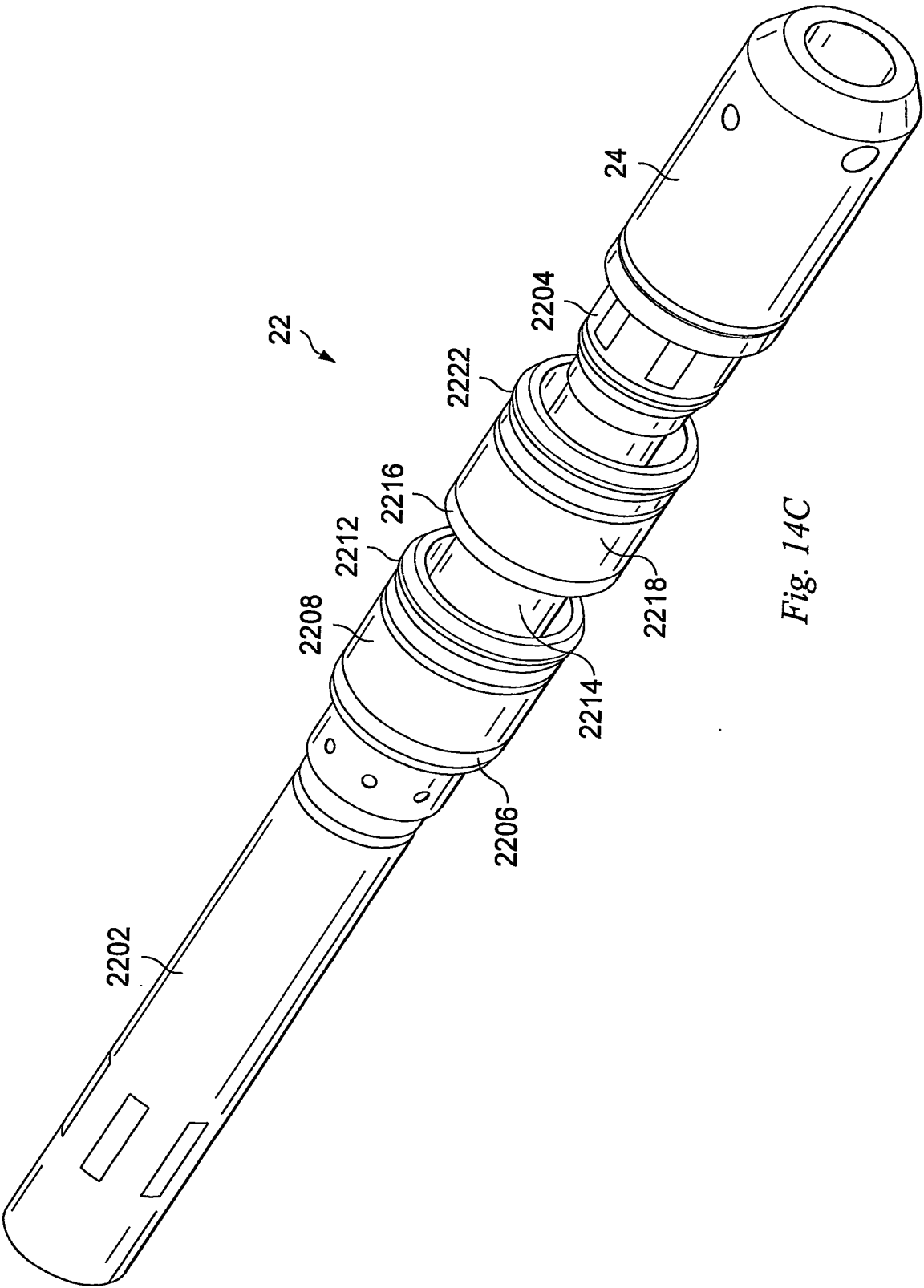
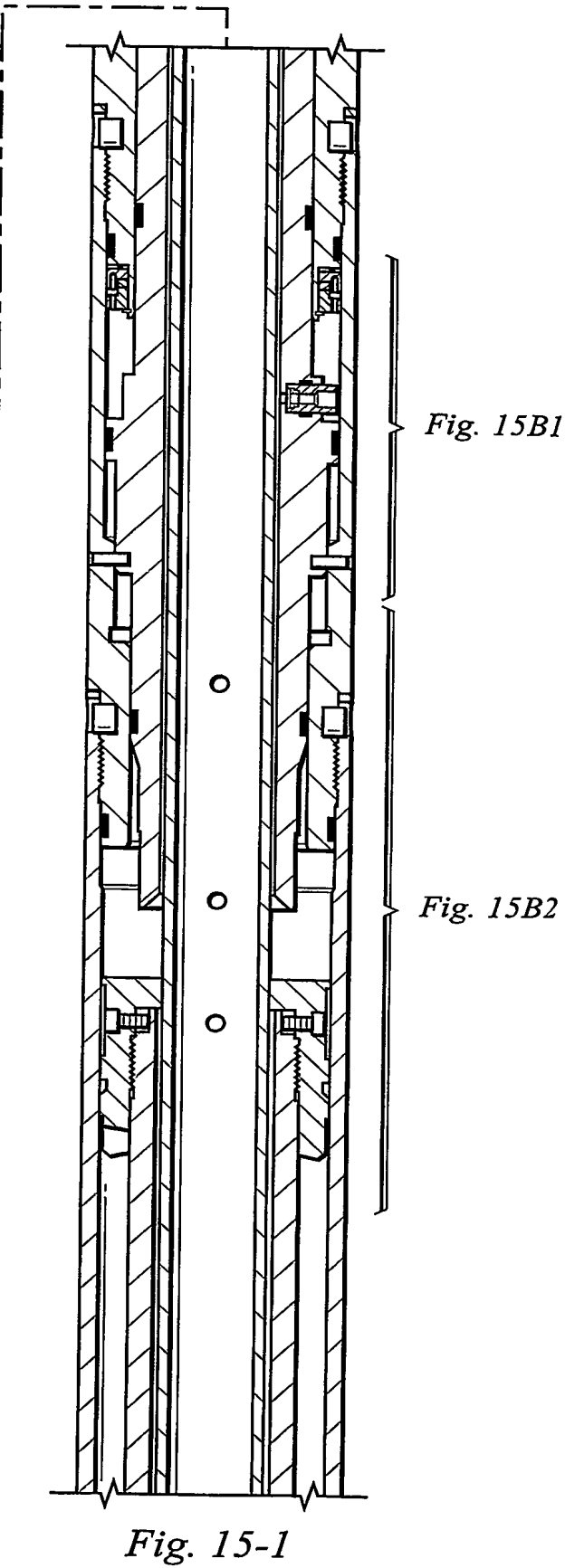
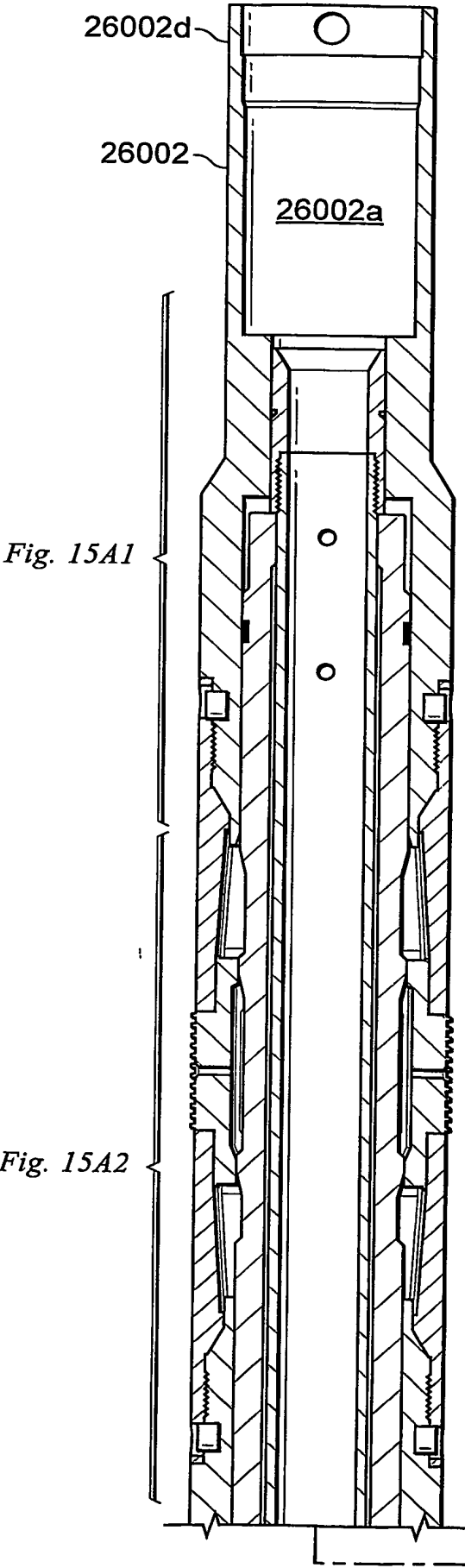


Fig. 14C



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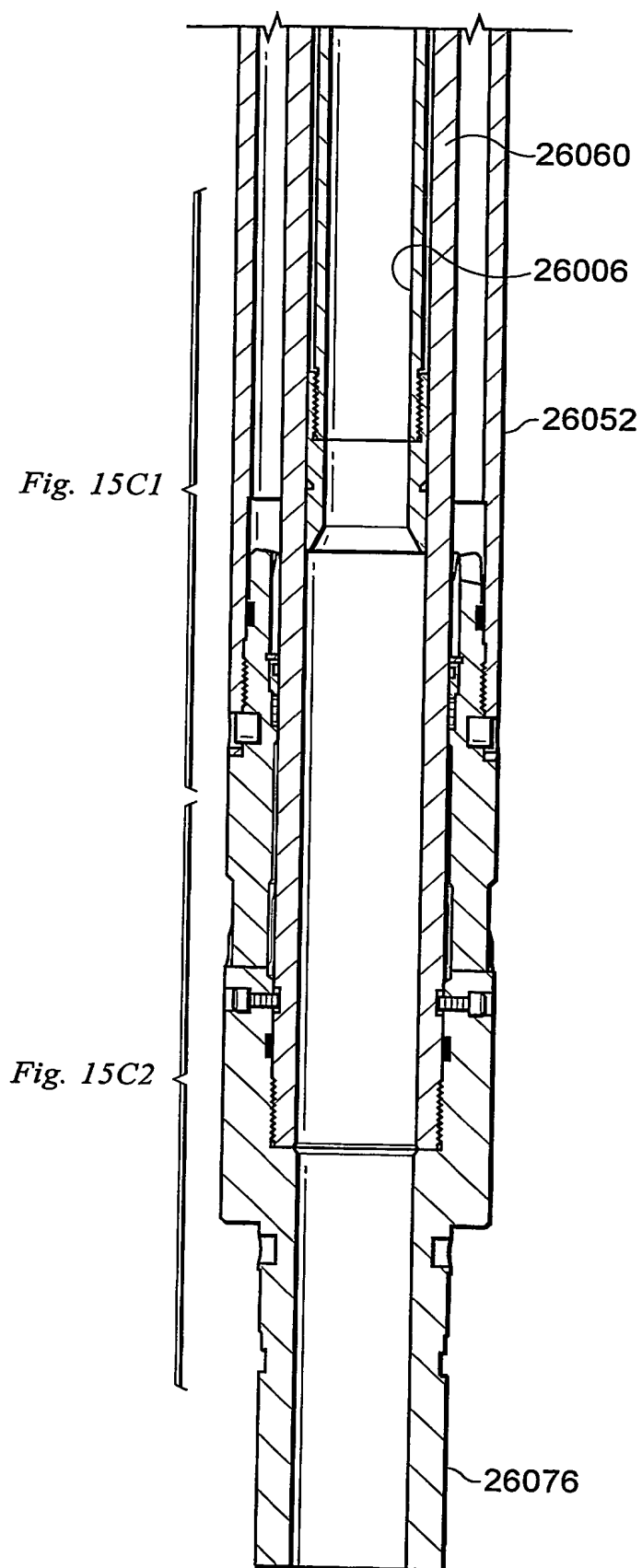
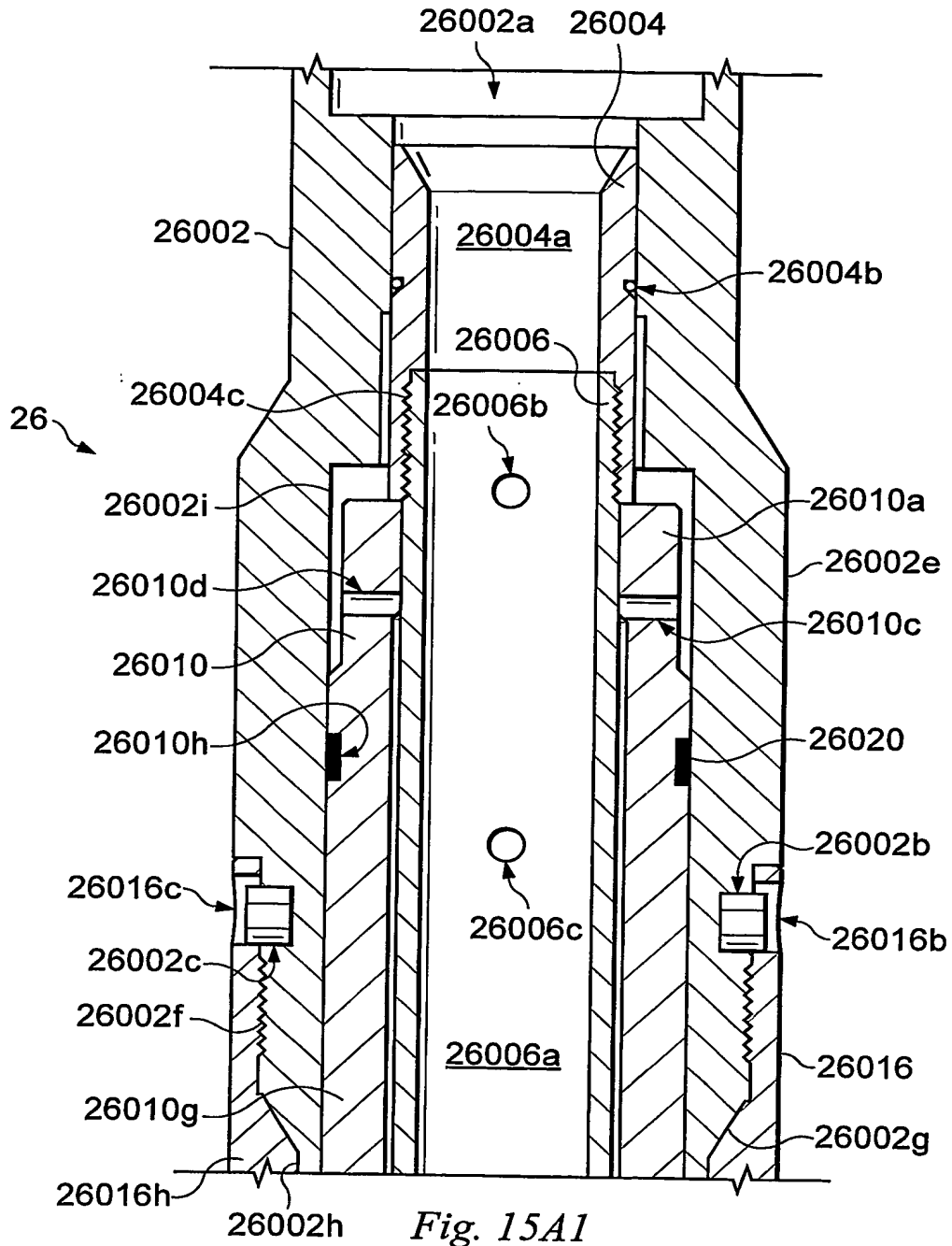


Fig. 15-2

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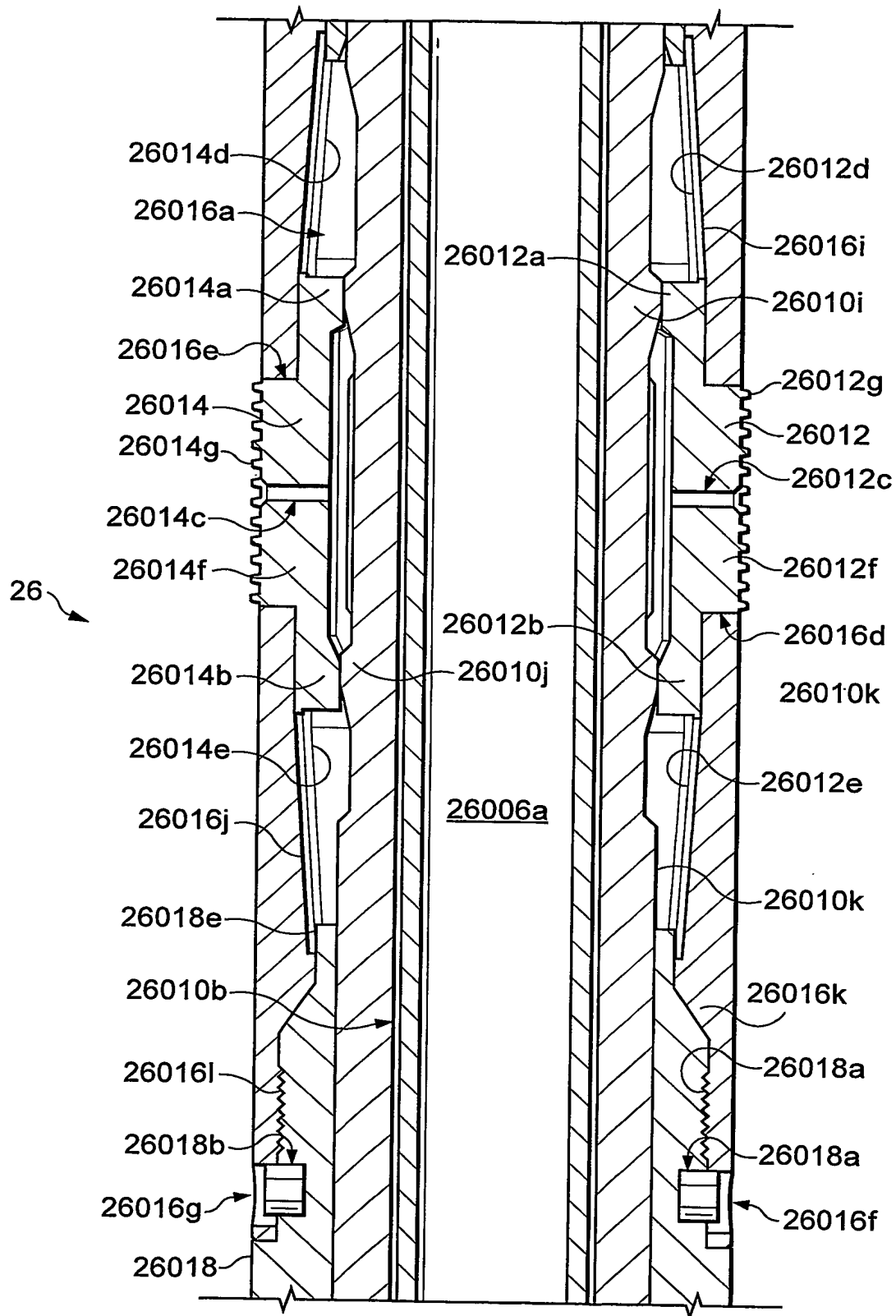


Fig. 15A2

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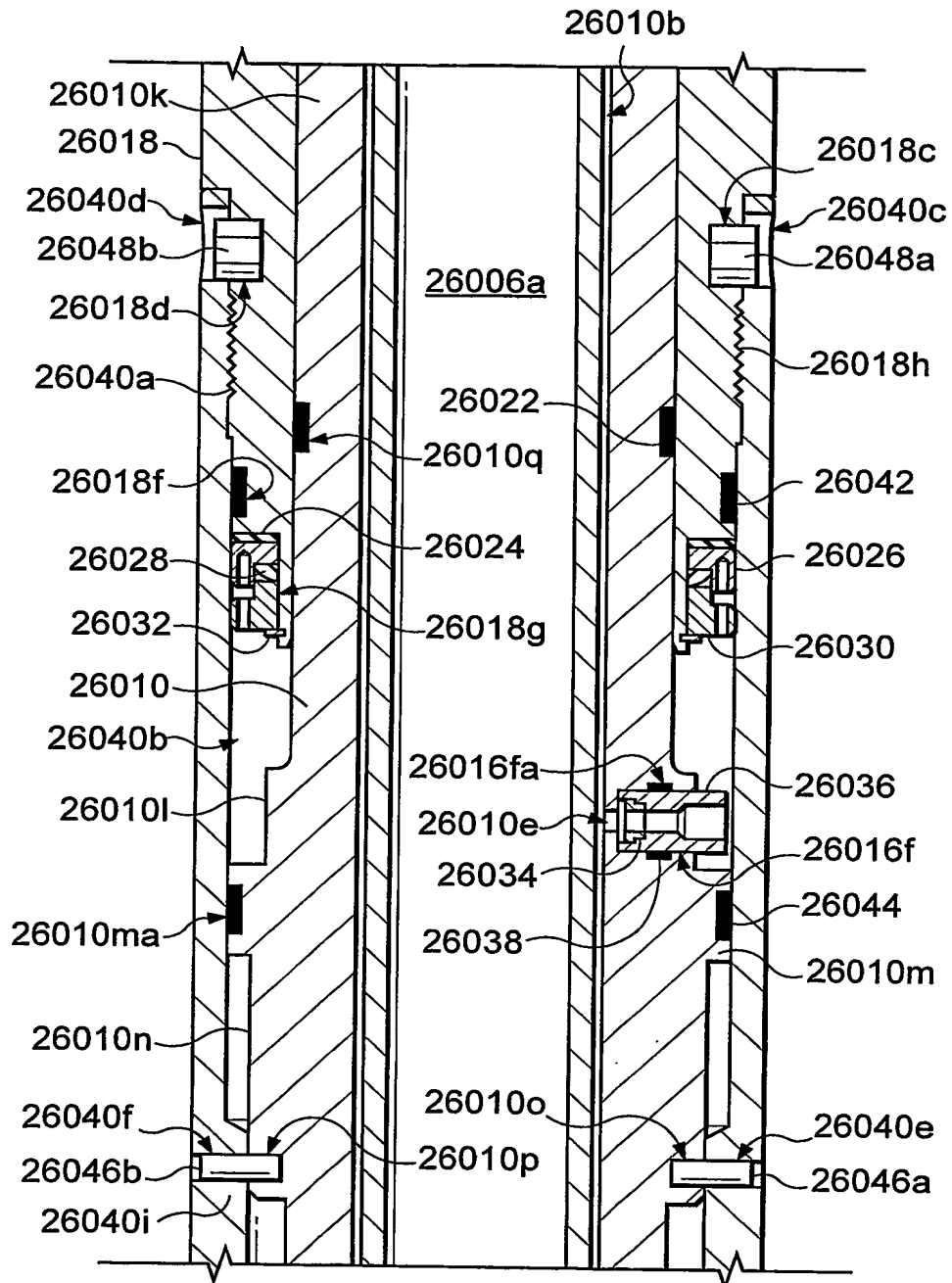


Fig. 15B1

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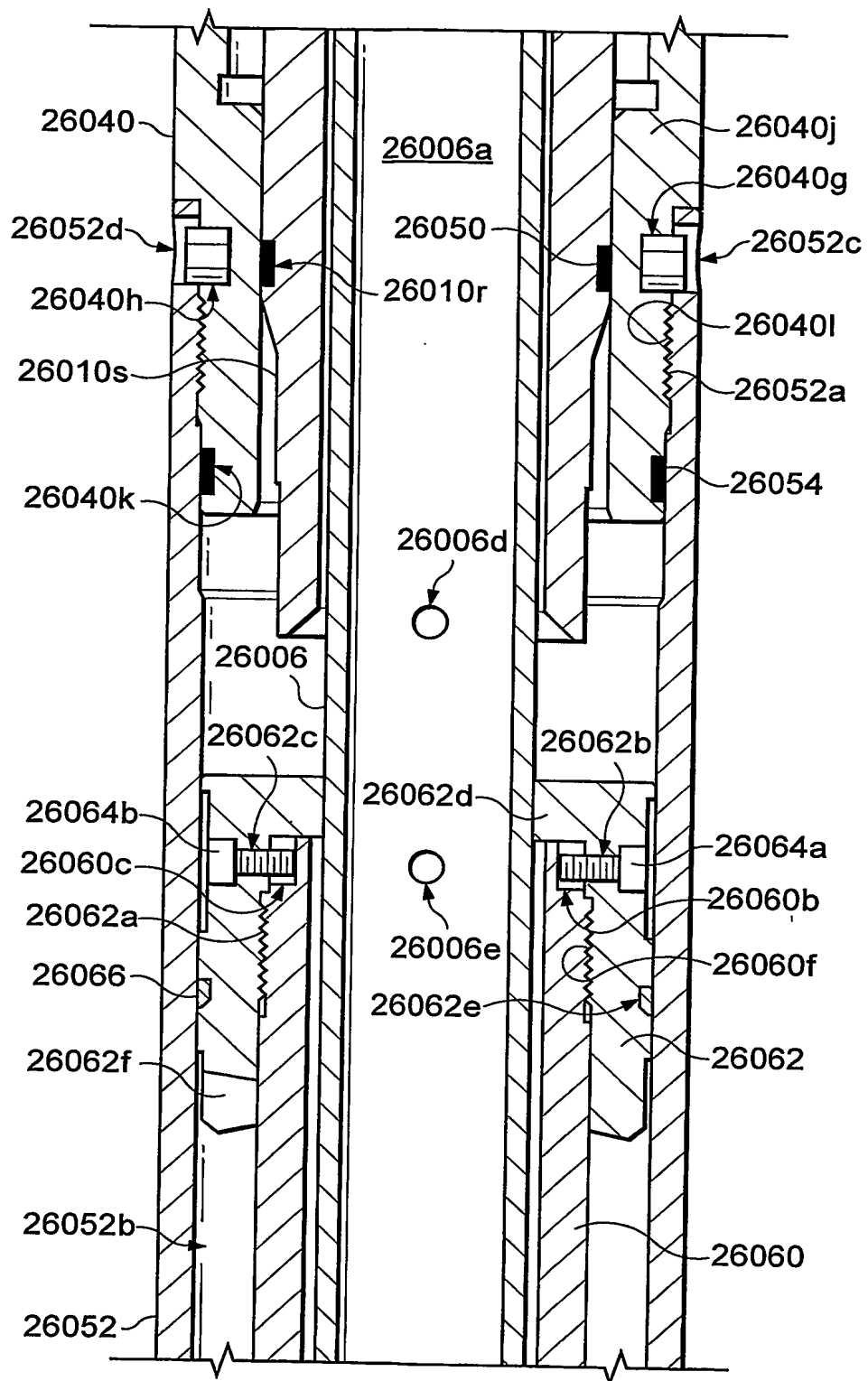


Fig. 15B2

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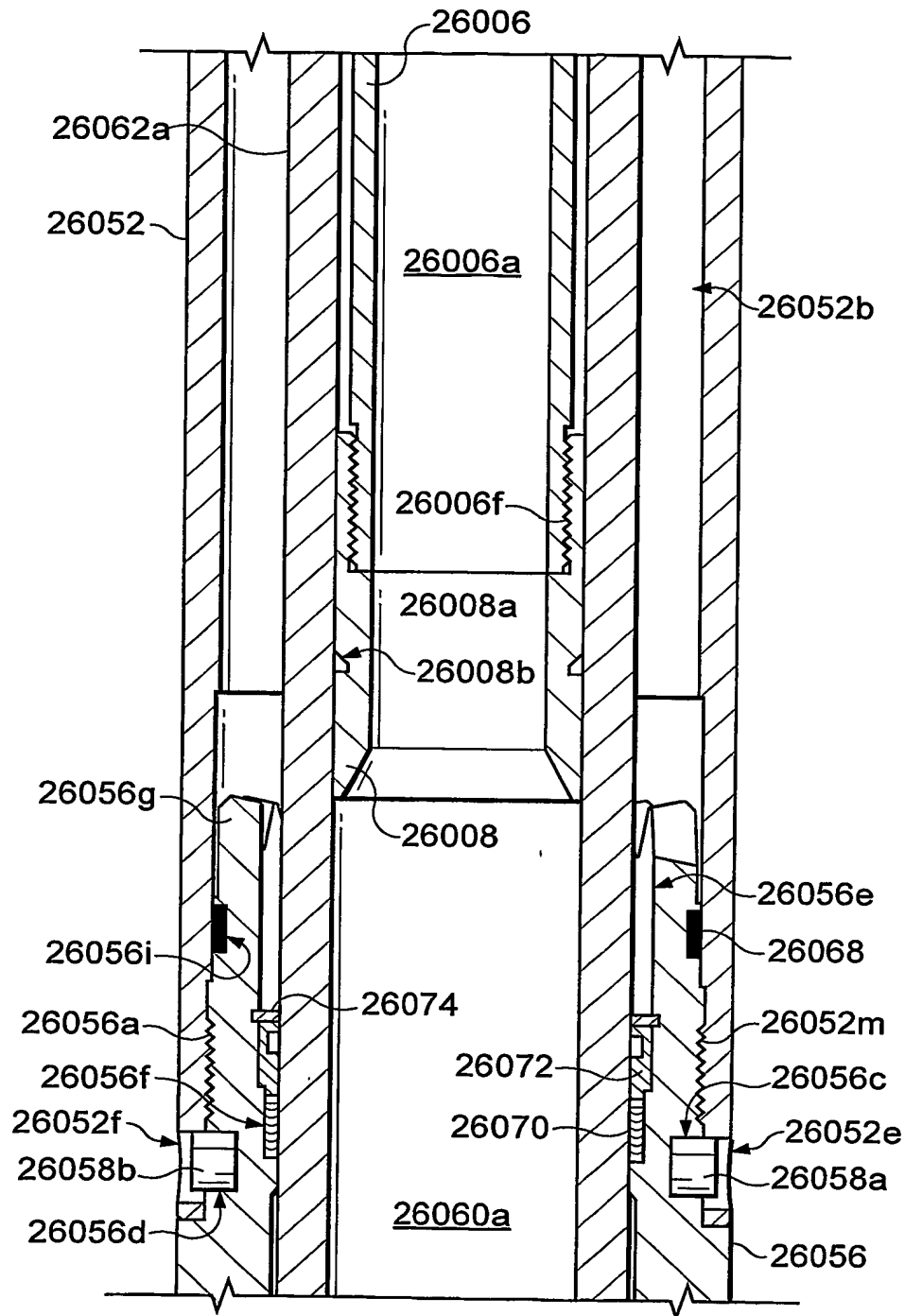
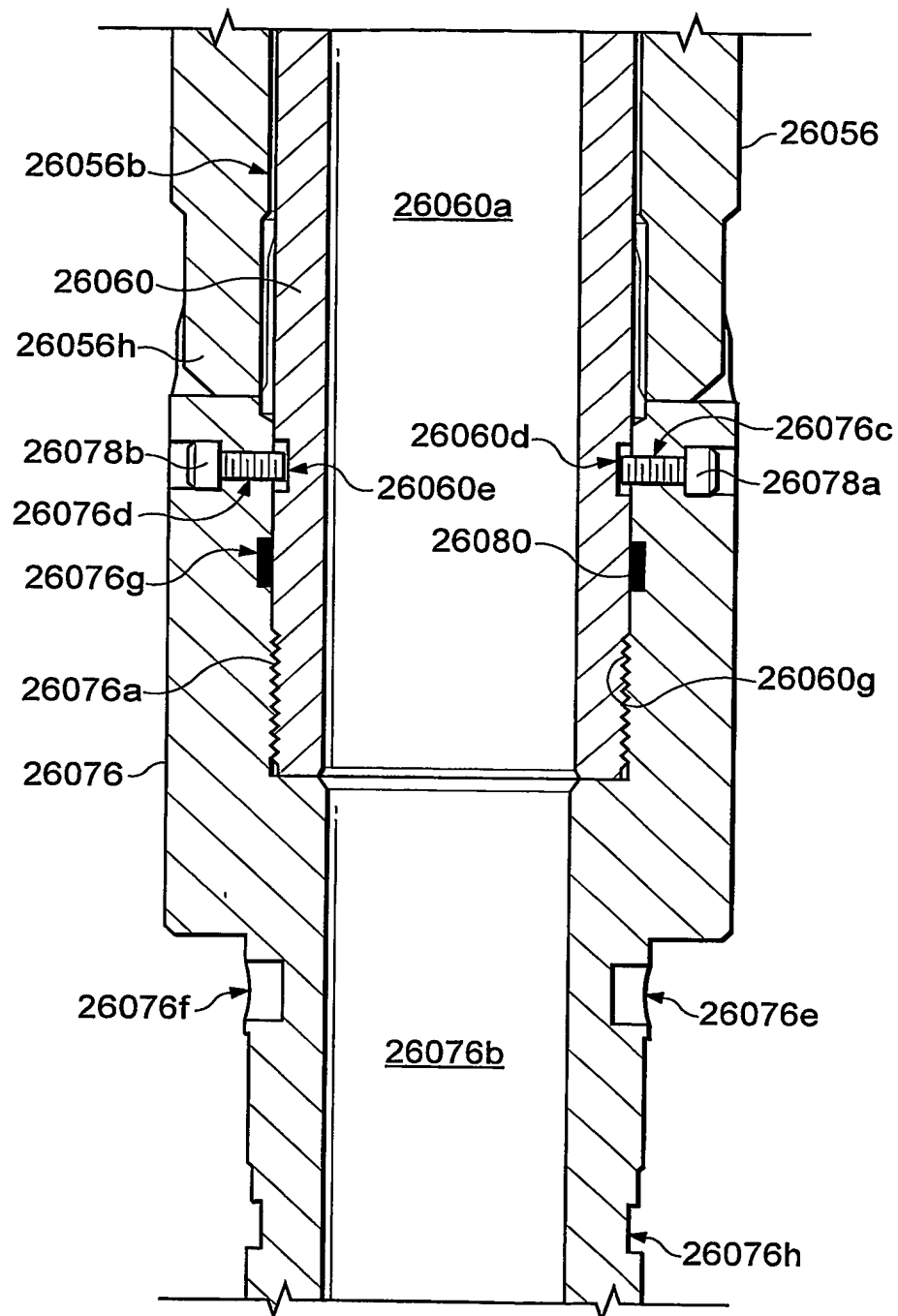
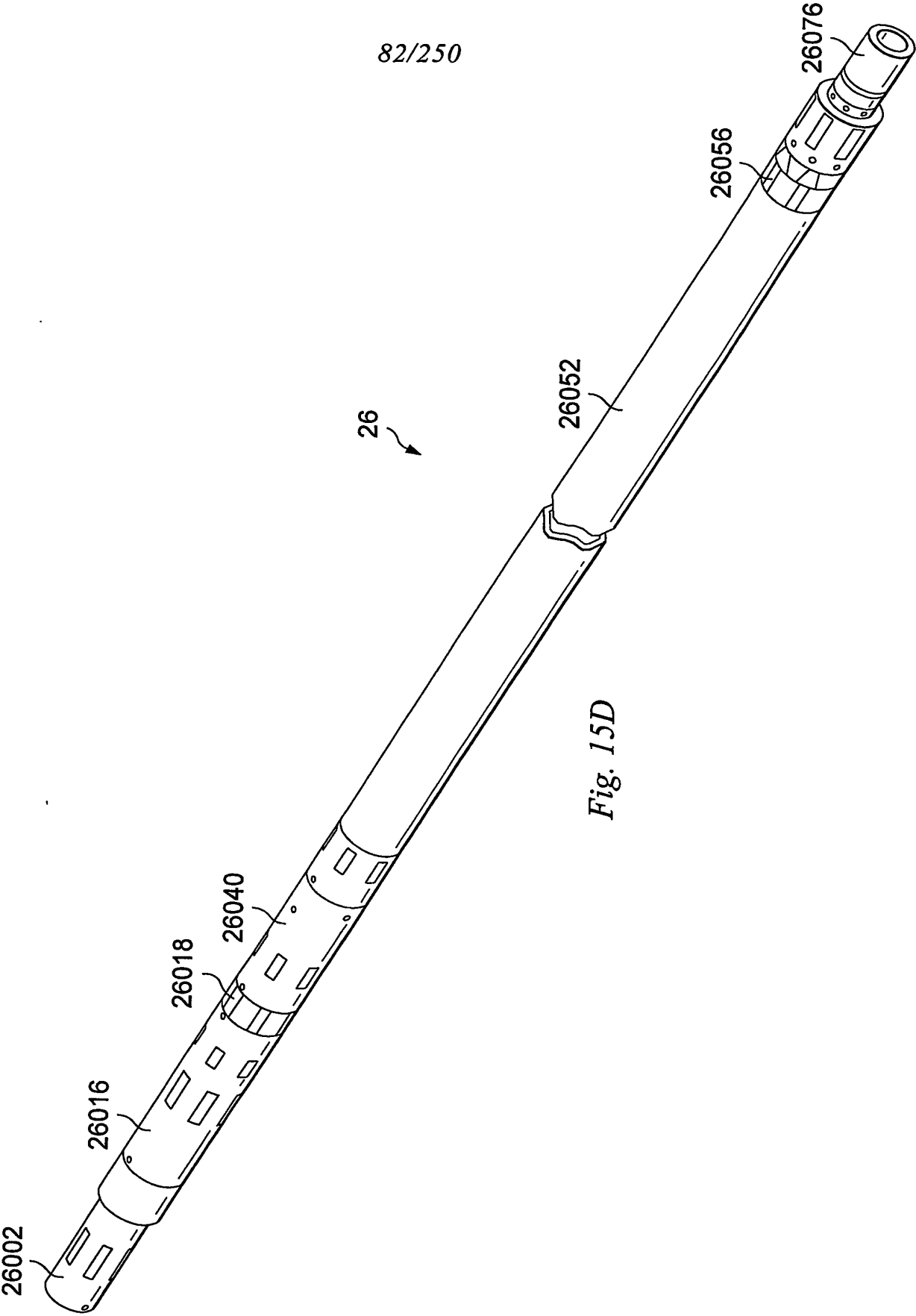


Fig. 15C1

81/250

*Fig. 15C2*



82/250

Fig. 15D

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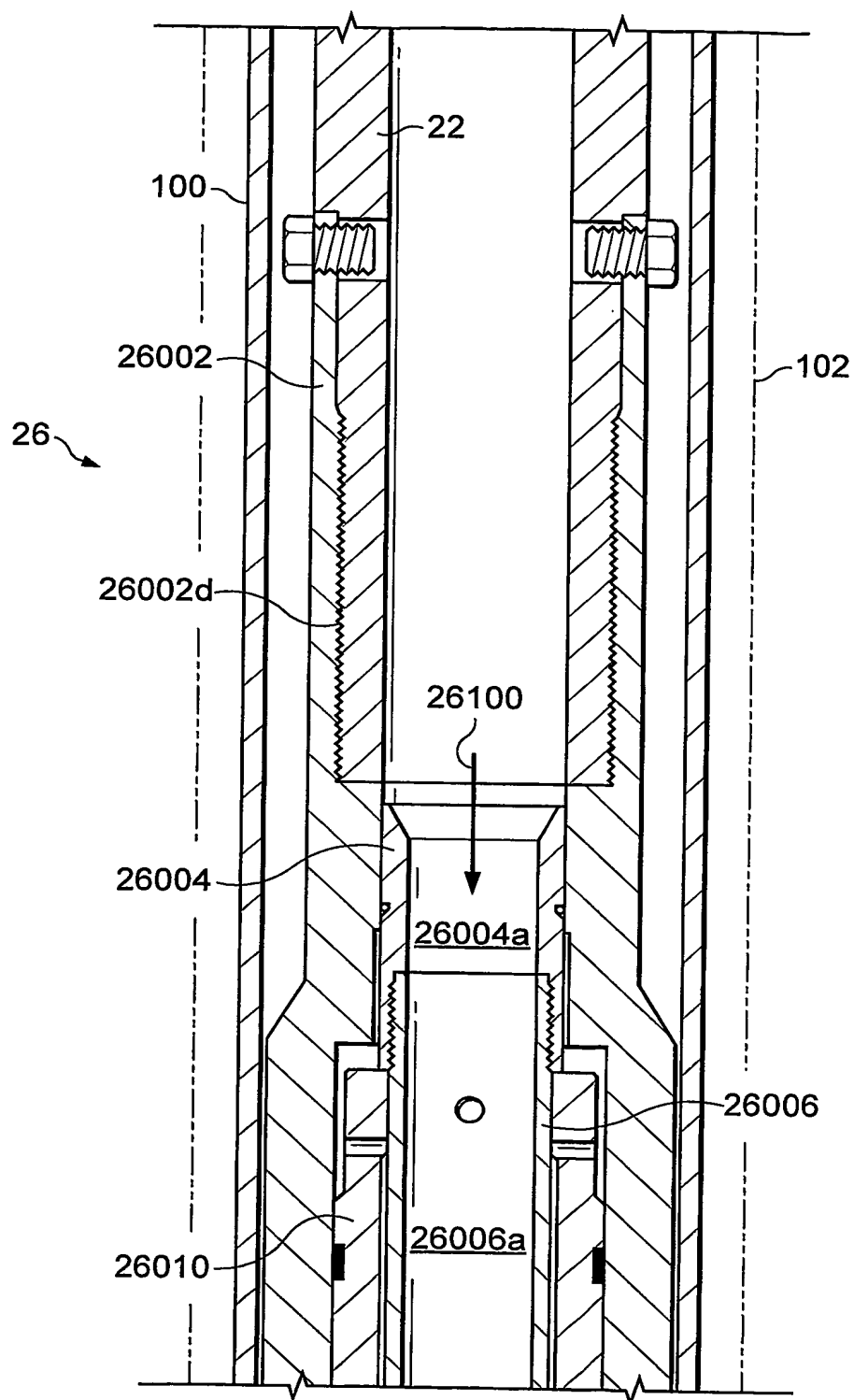


Fig. 15E1

84/250

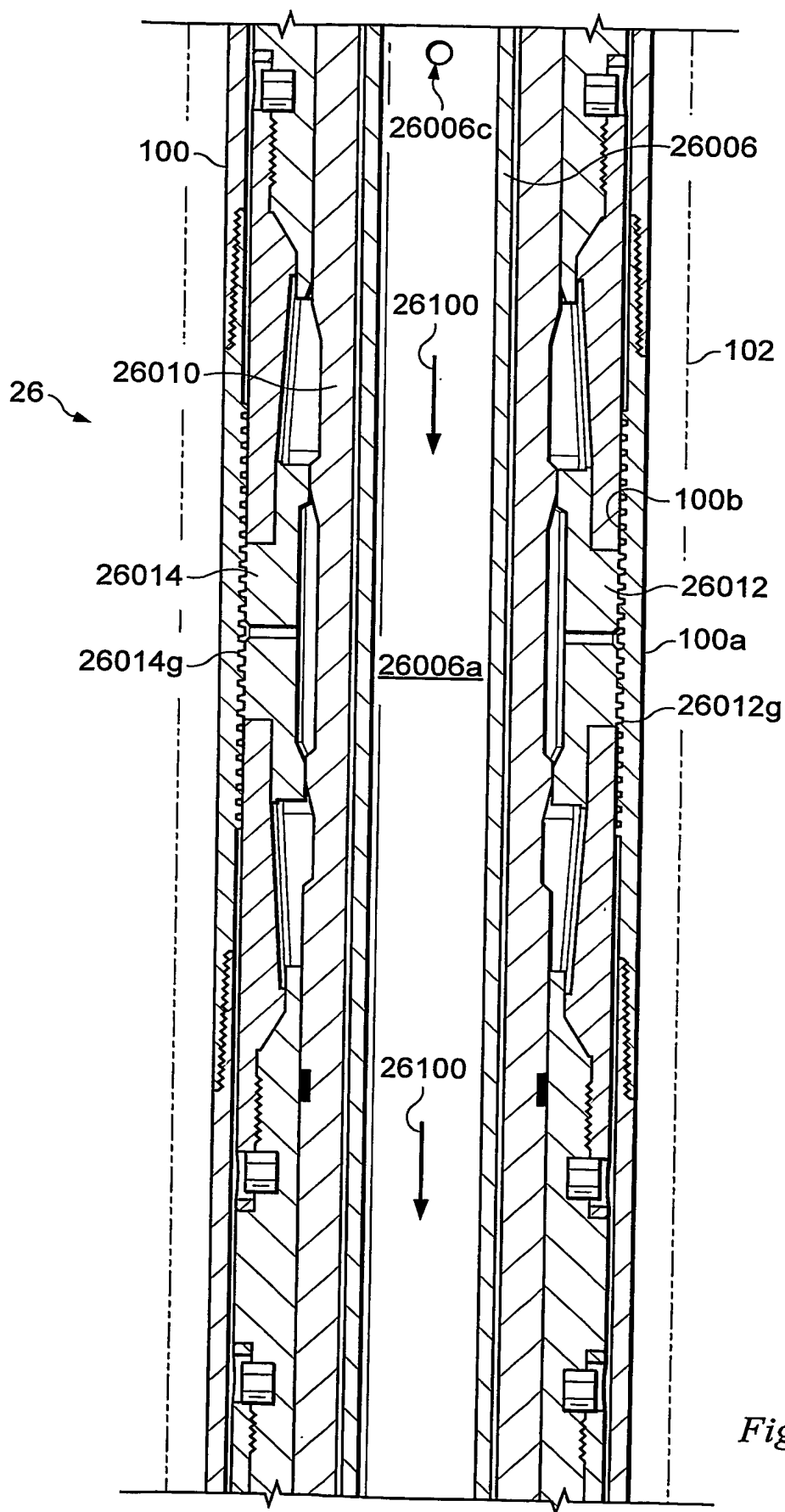


Fig. 15E2

85/250

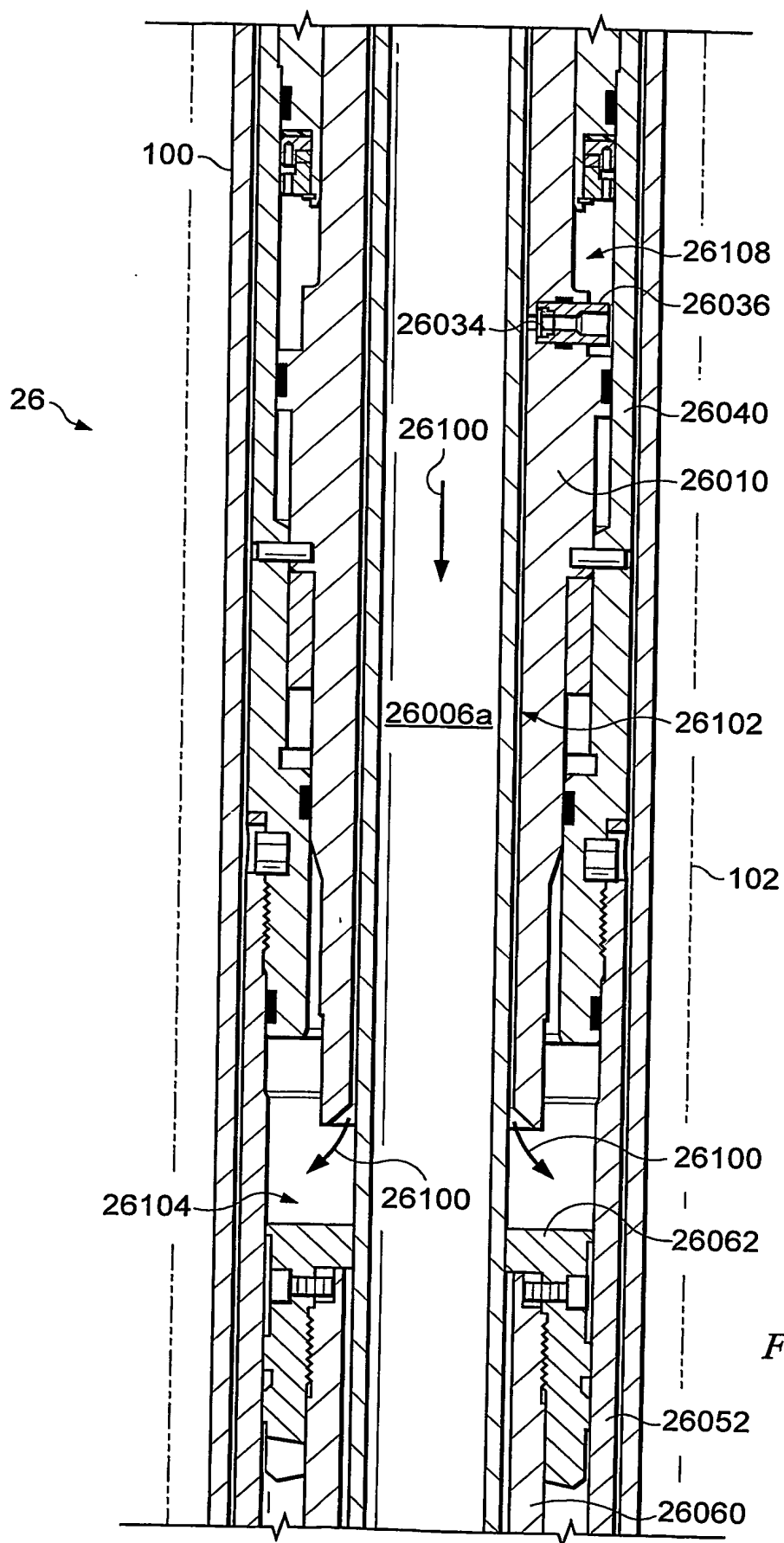


Fig. 15E3

86/250

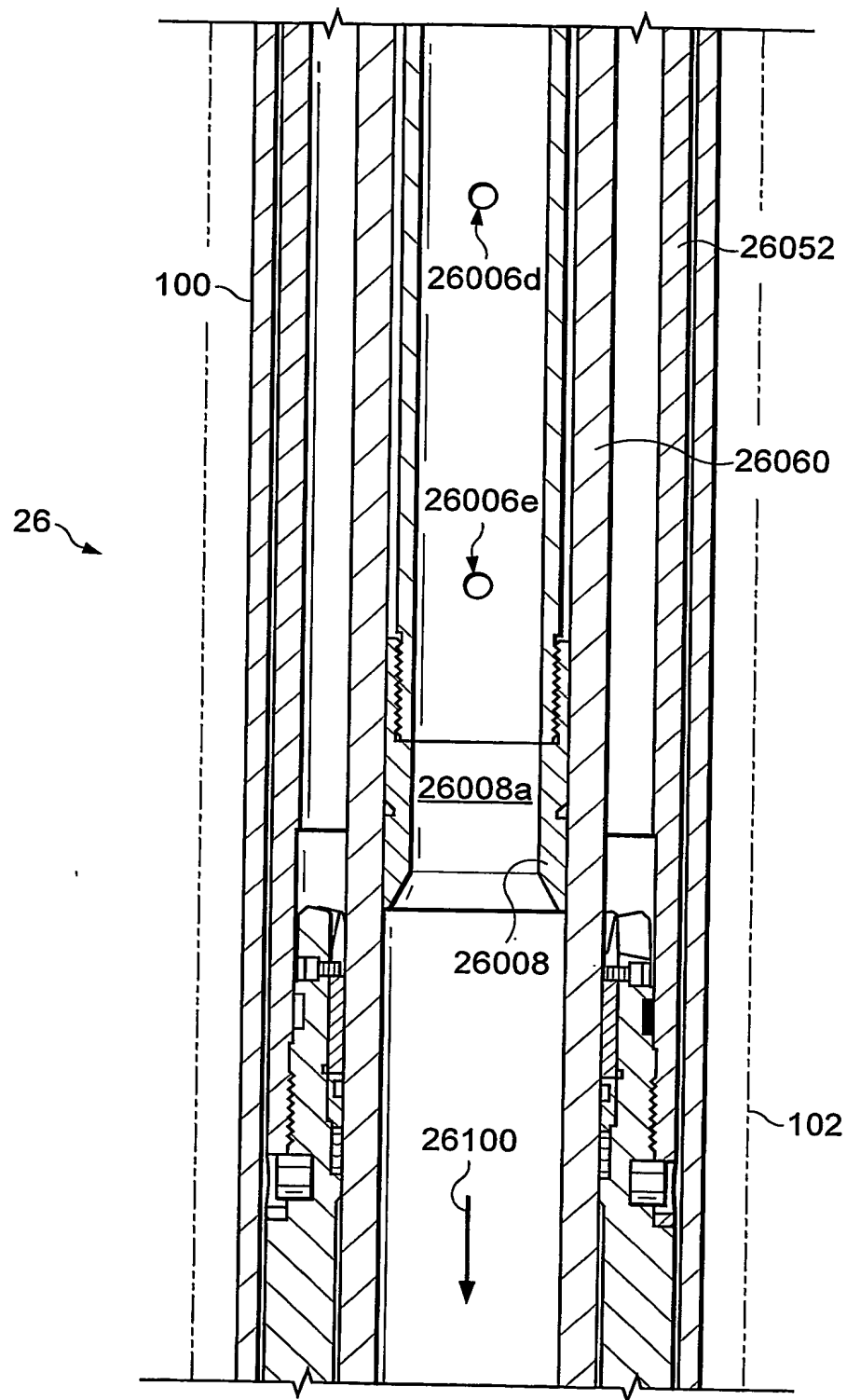


Fig. 15E4

87/250

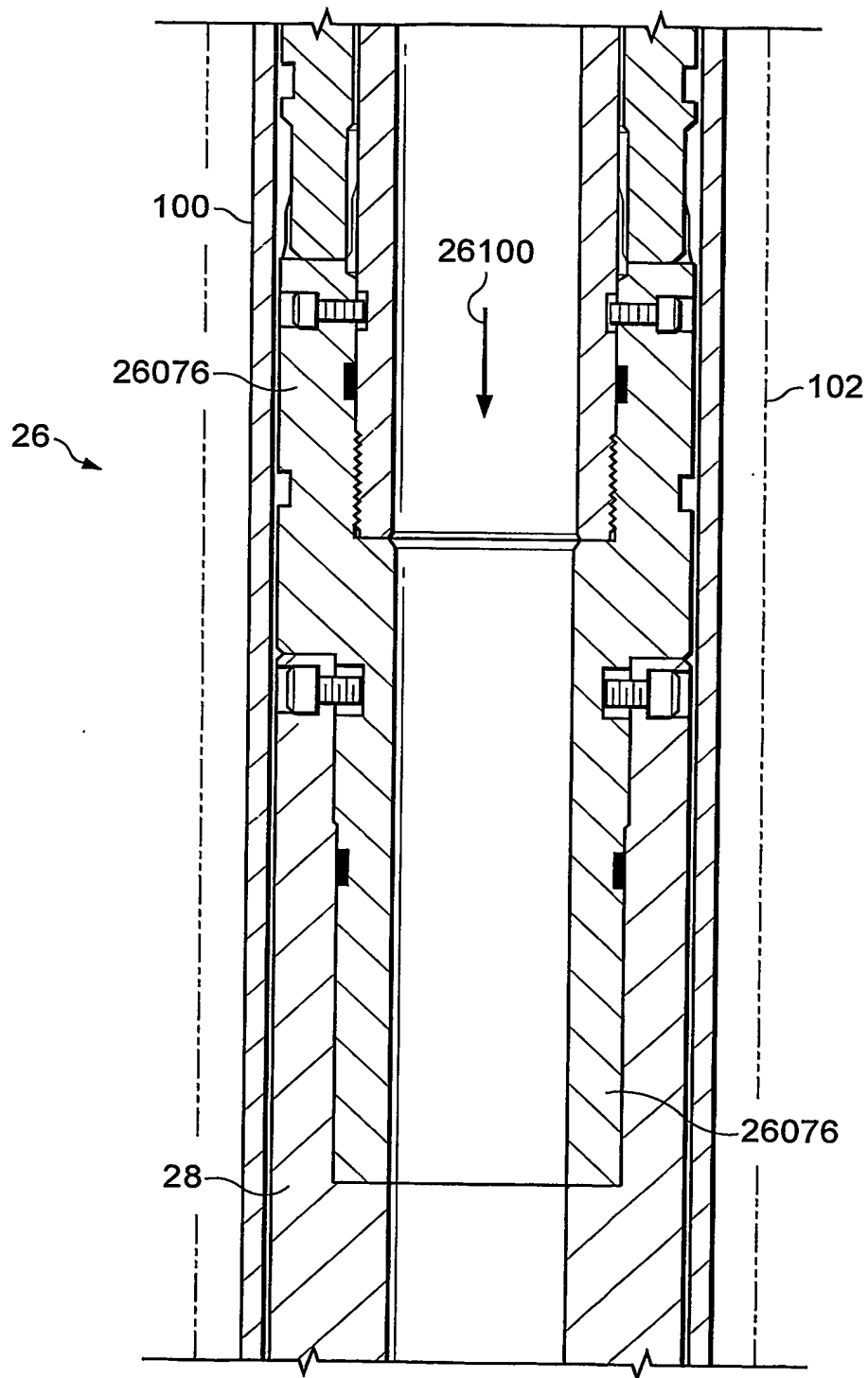


Fig. 15E5

88/250

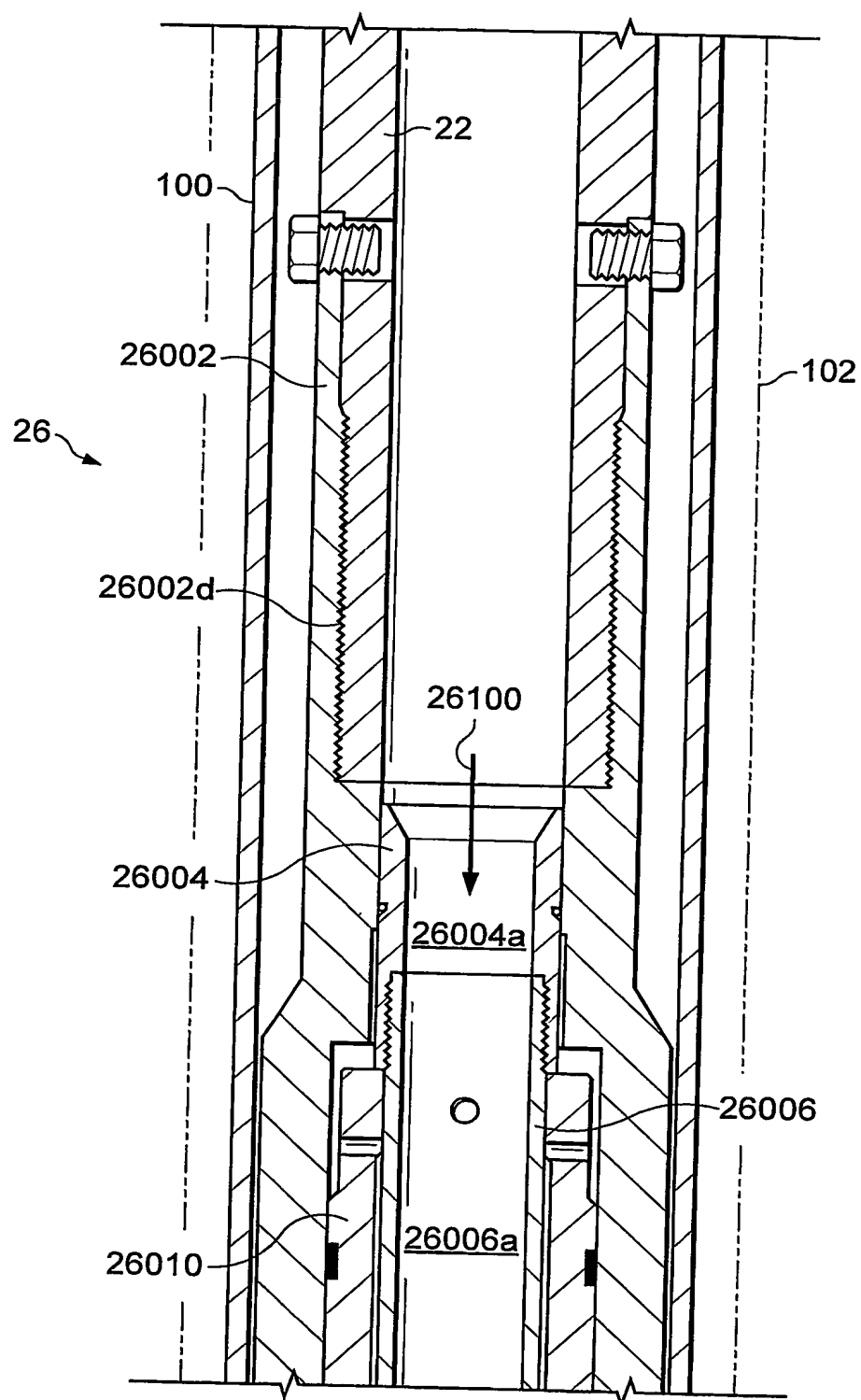


Fig. 15F1

89/250

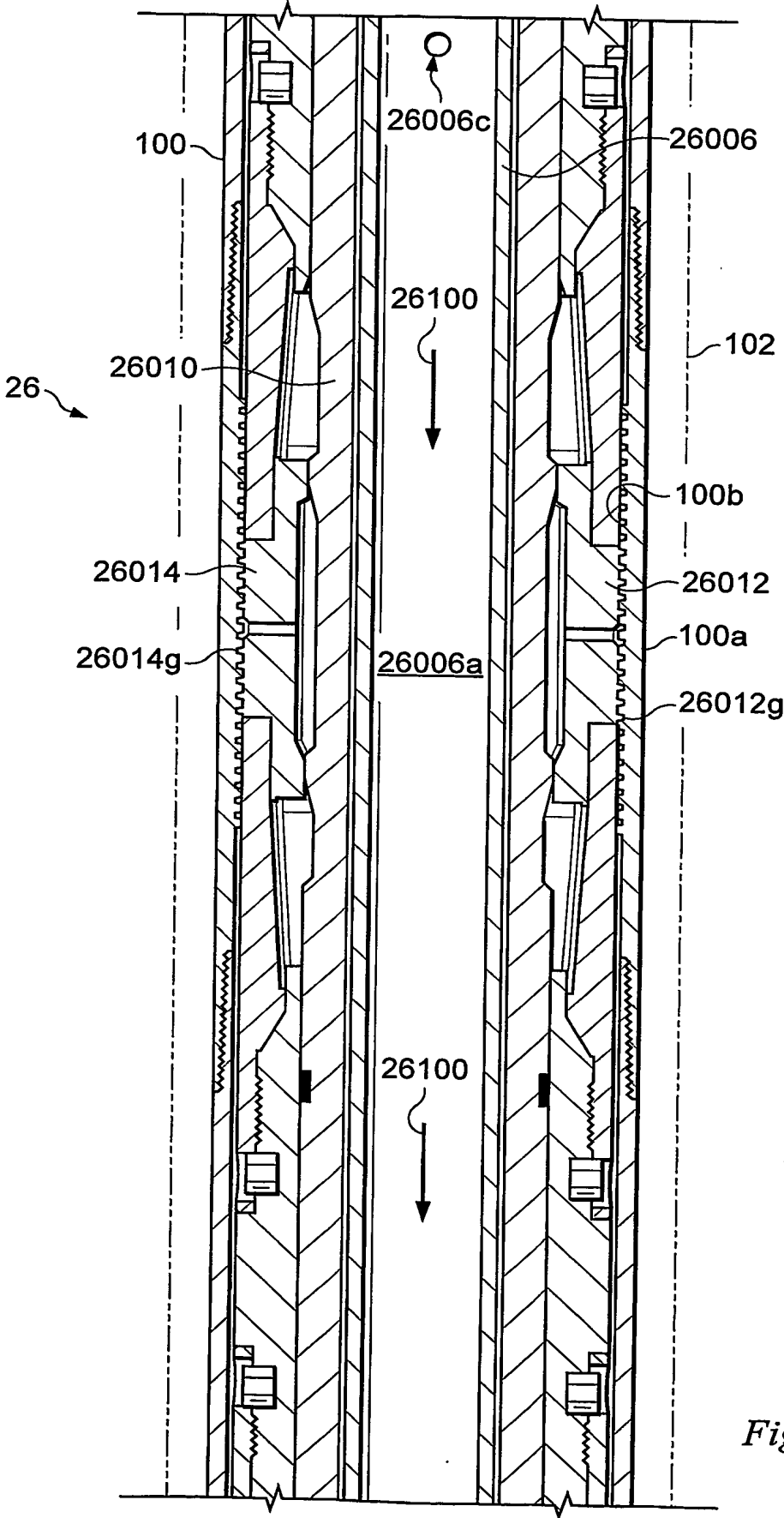


Fig. 15F2

90/250

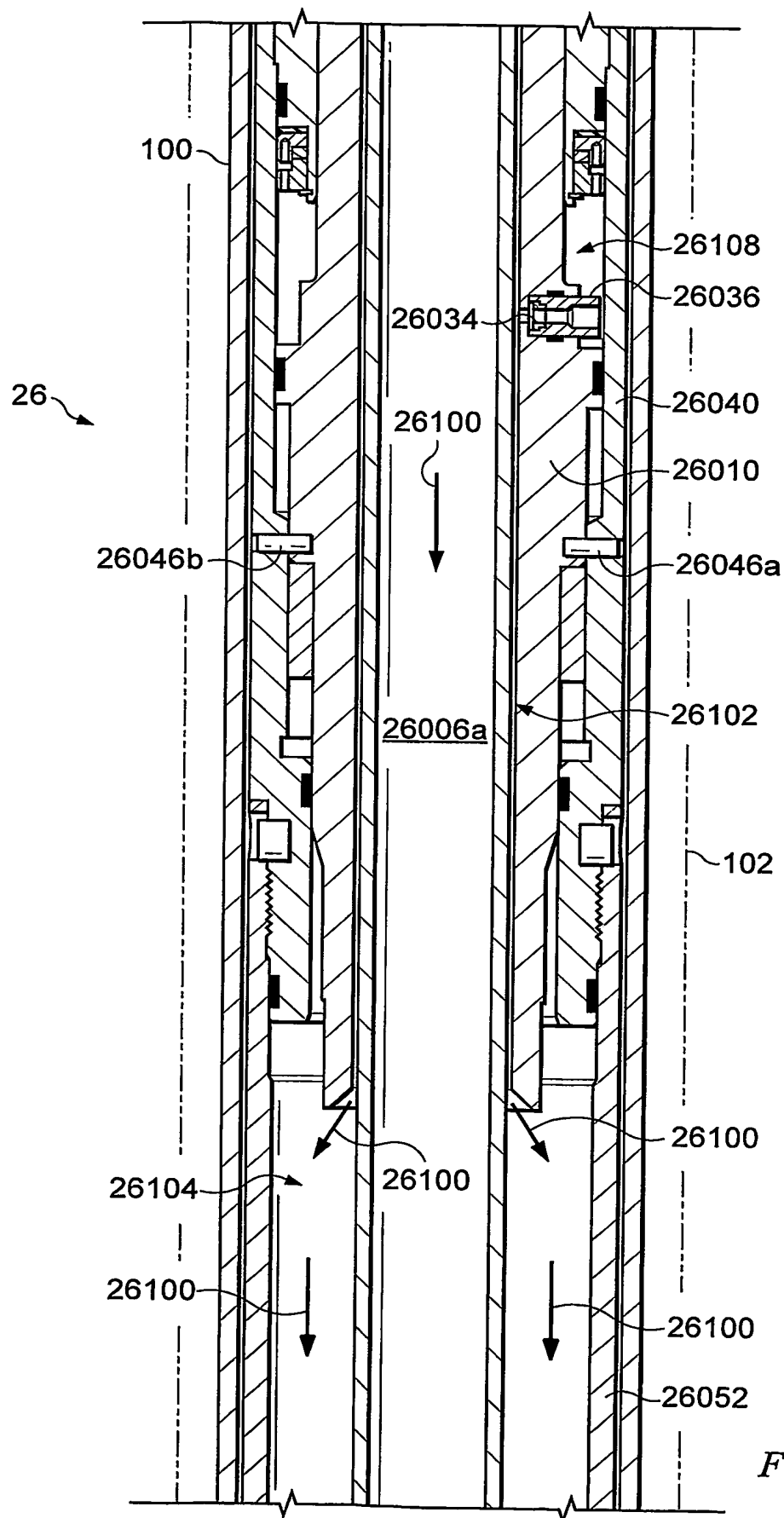


Fig. 15F3

91/250

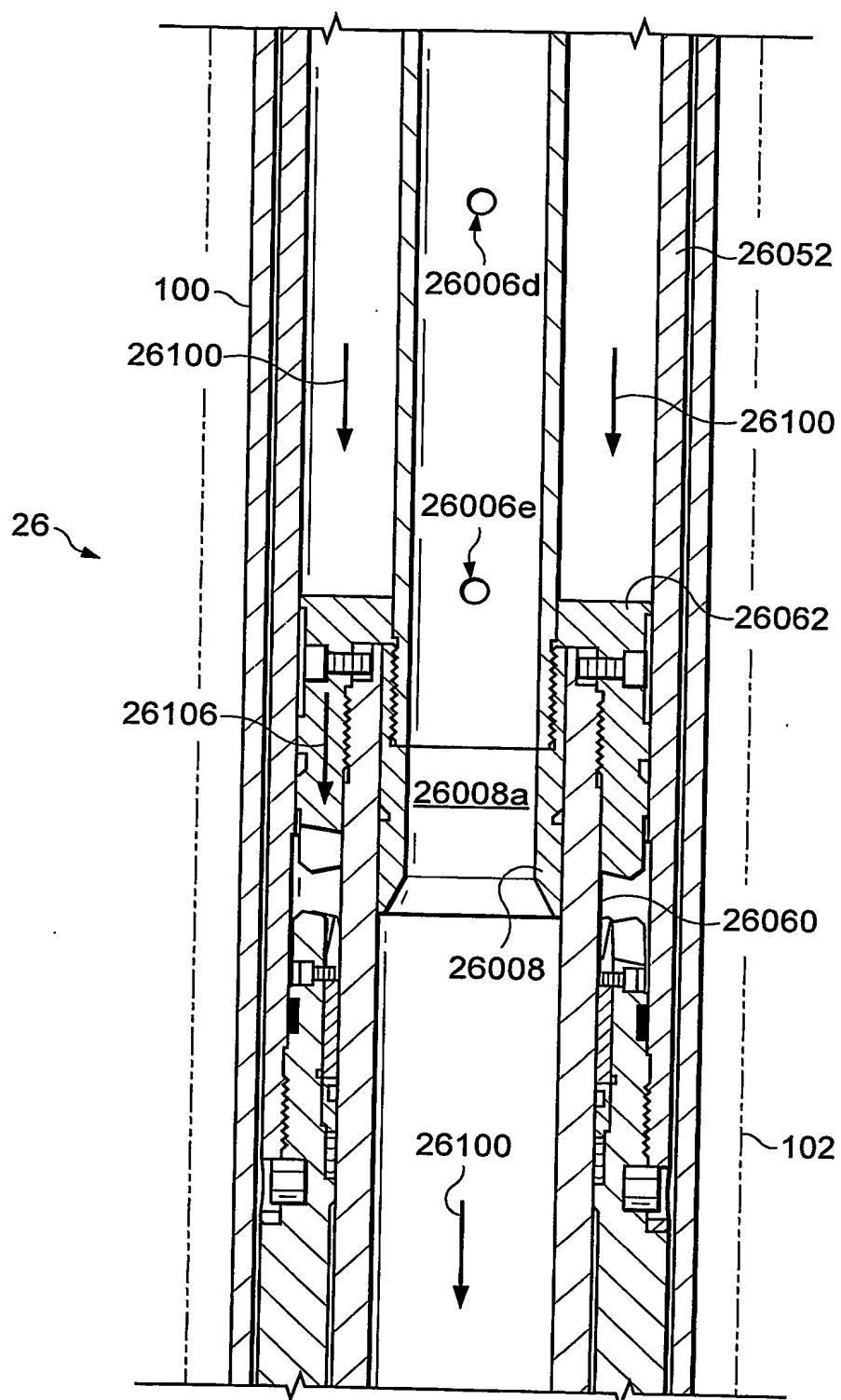


Fig. 15F4

92/250

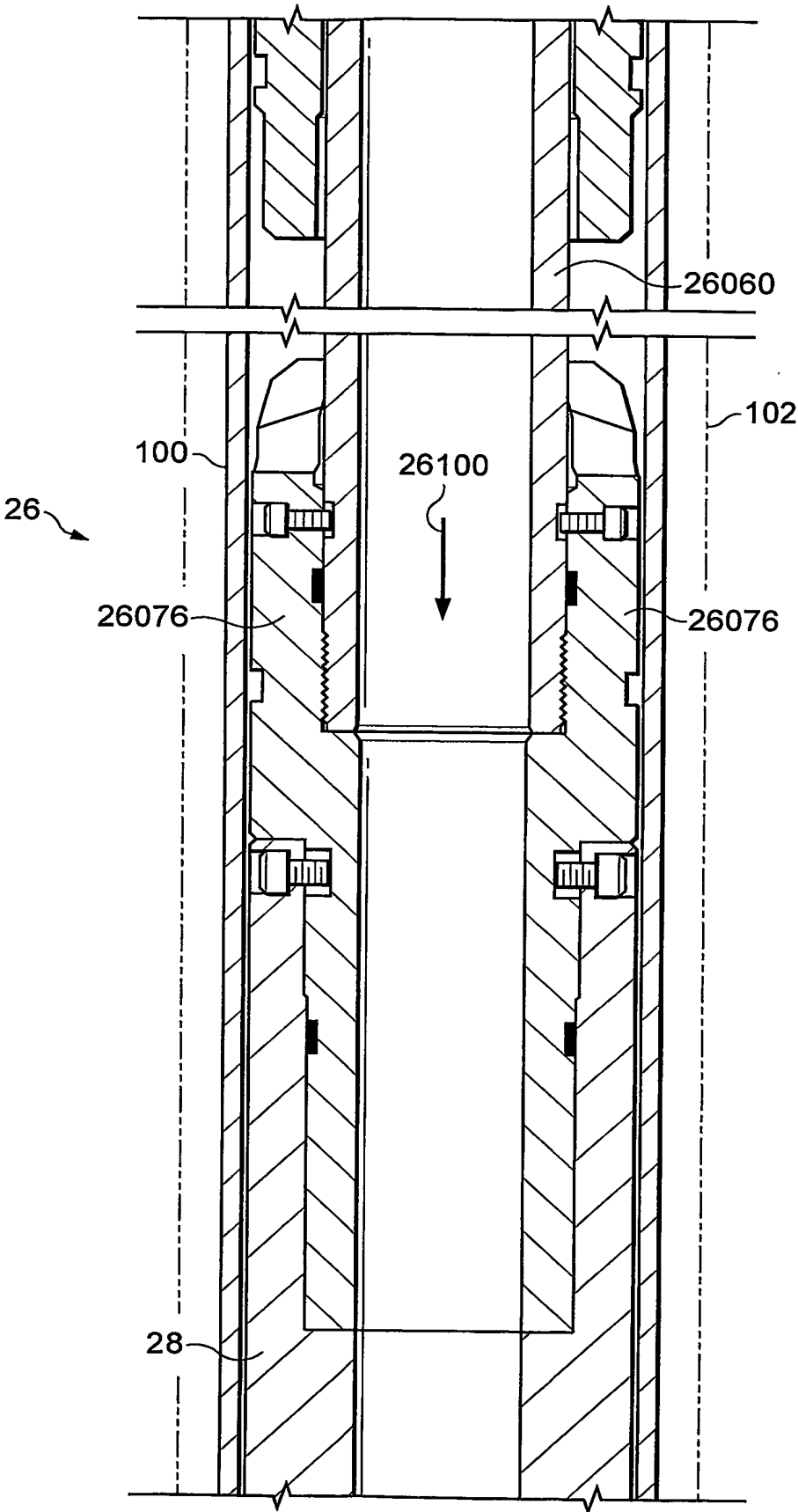


Fig. 15F5

93/250

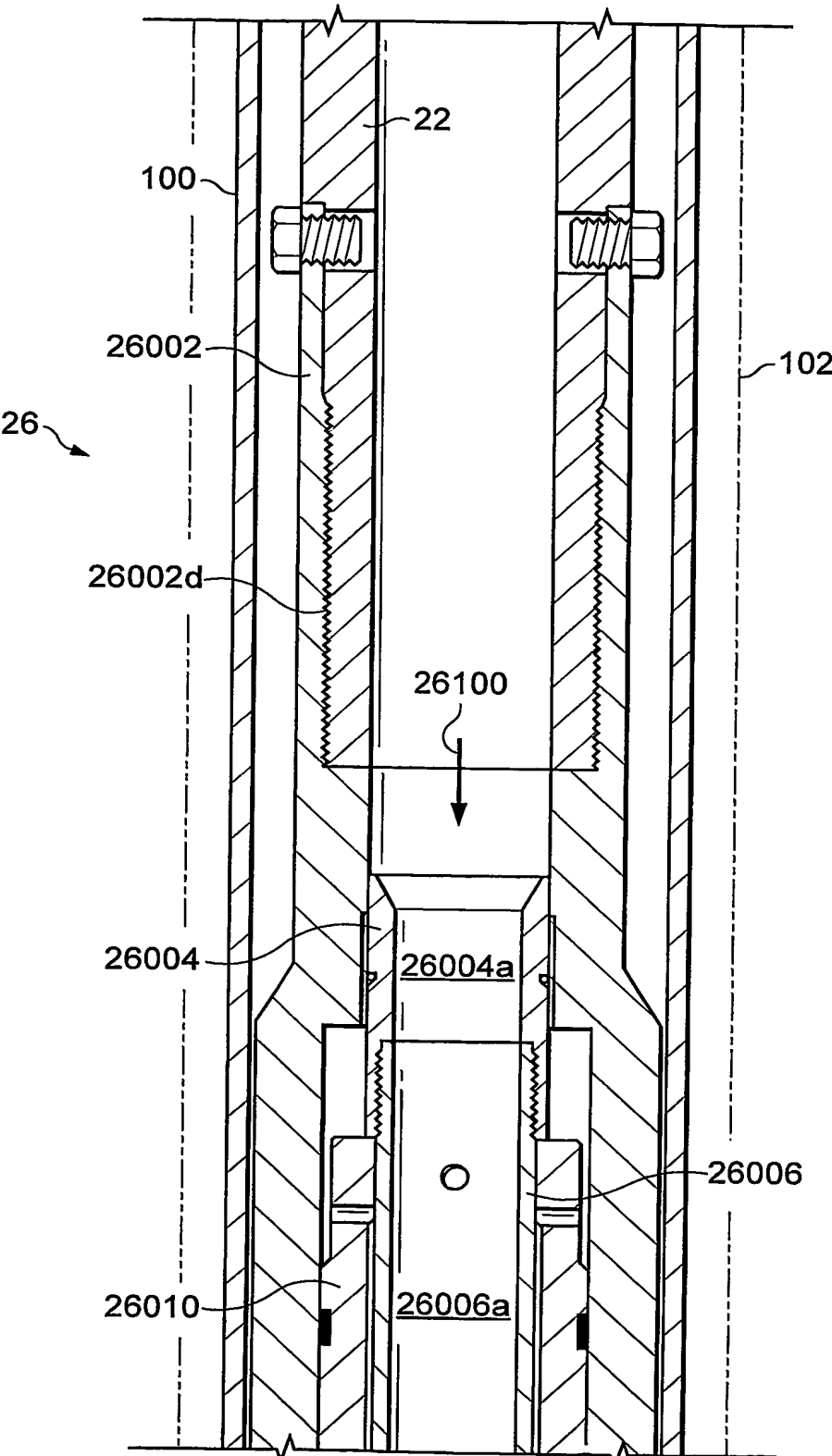


Fig. 15G1

94/250

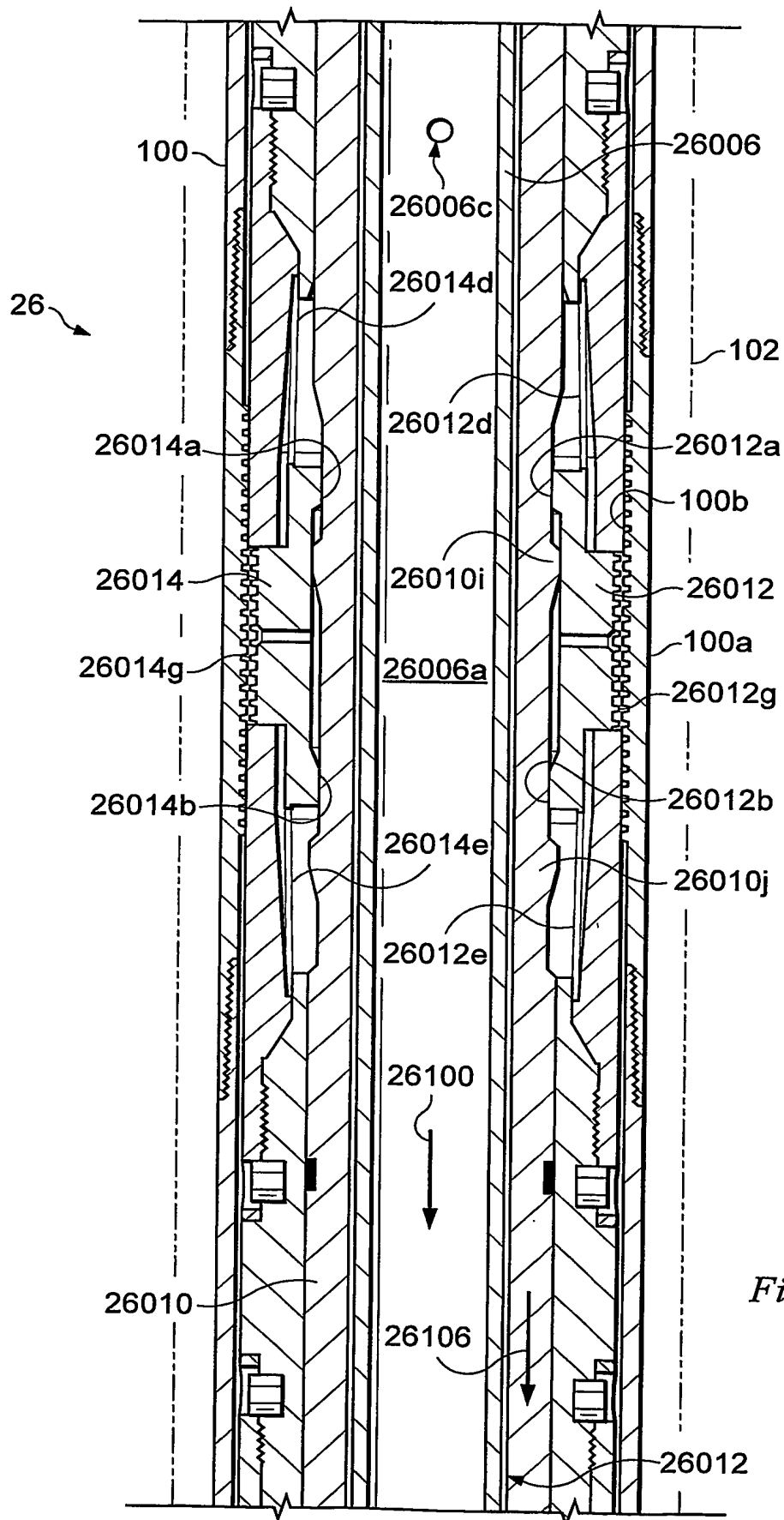
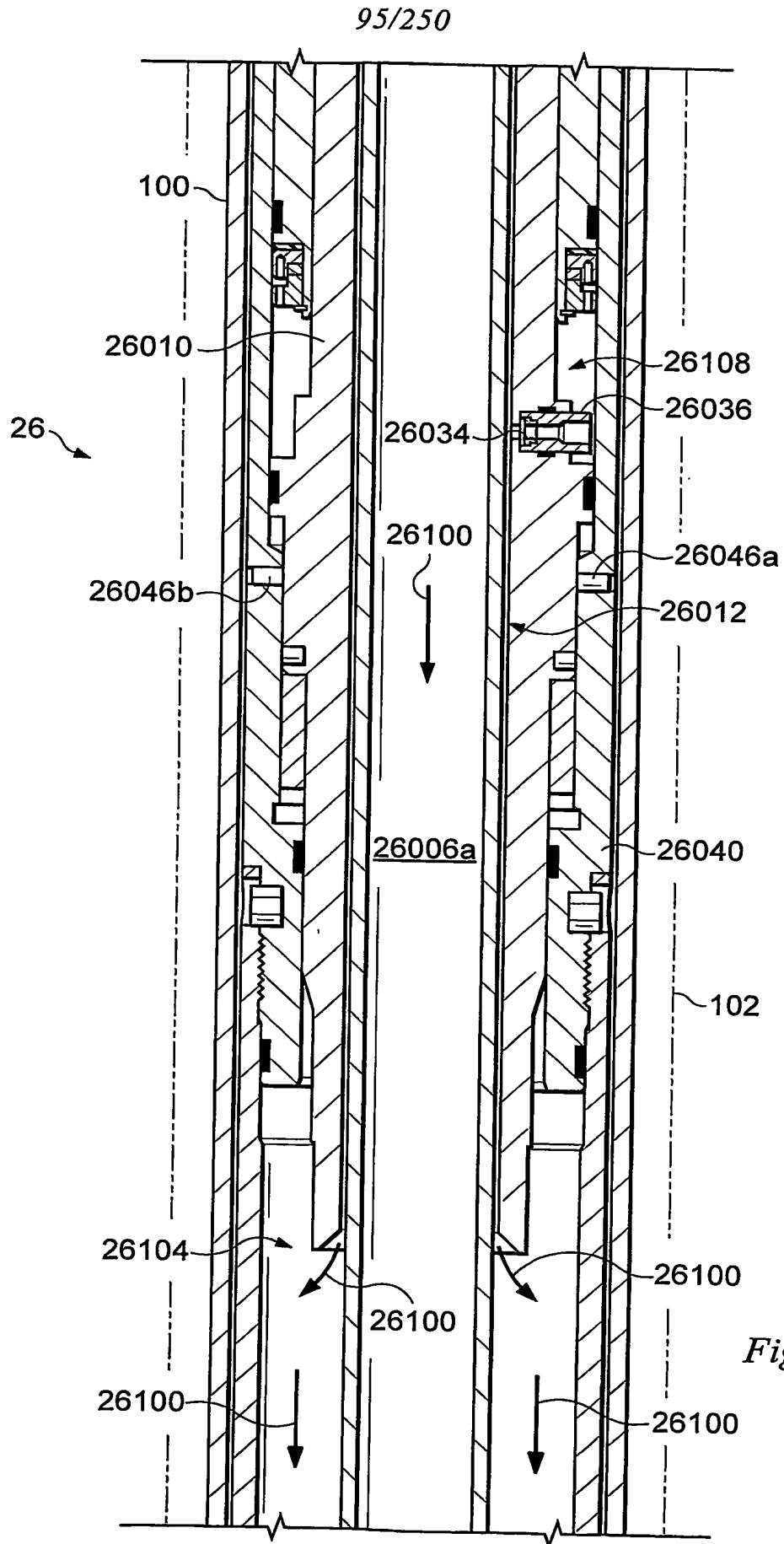


Fig. 15G2



96/250

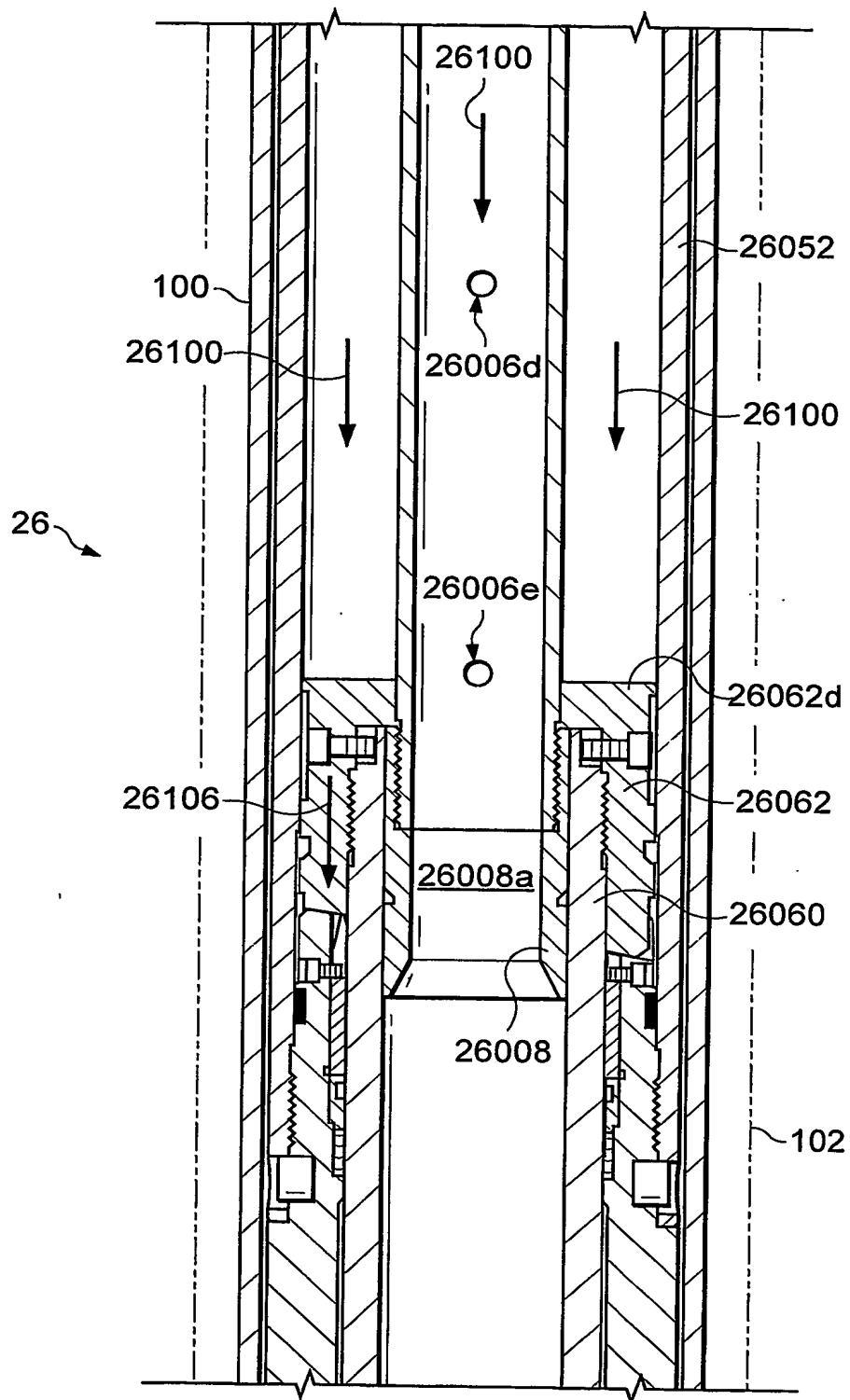


Fig. 15G4

97/250

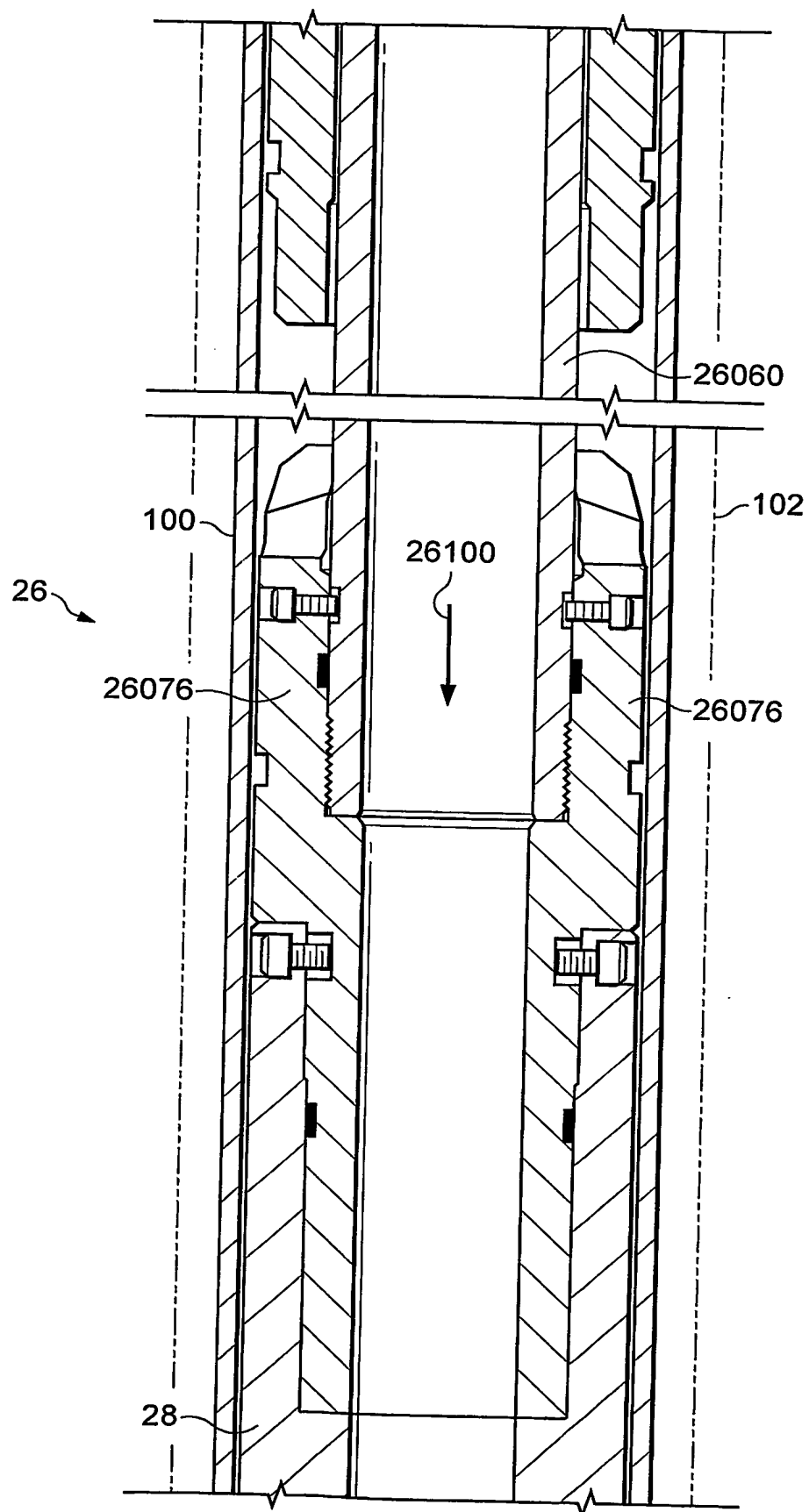
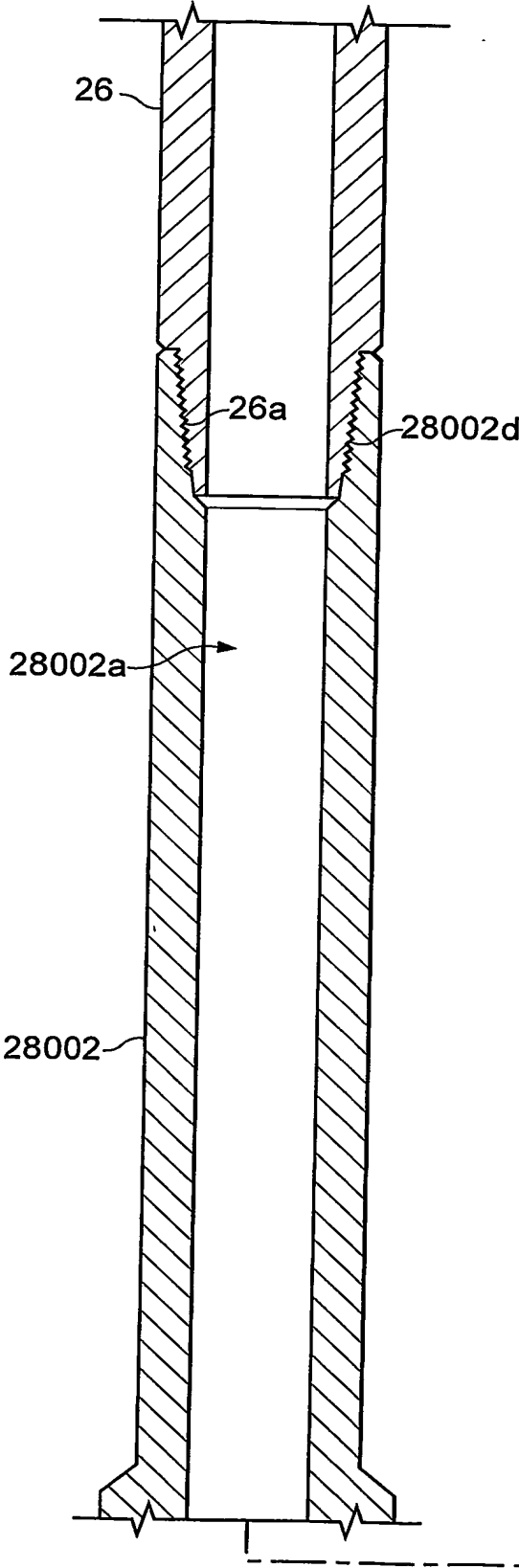
*Fig. 15G5*

Fig. 16-1



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28

16C

16D

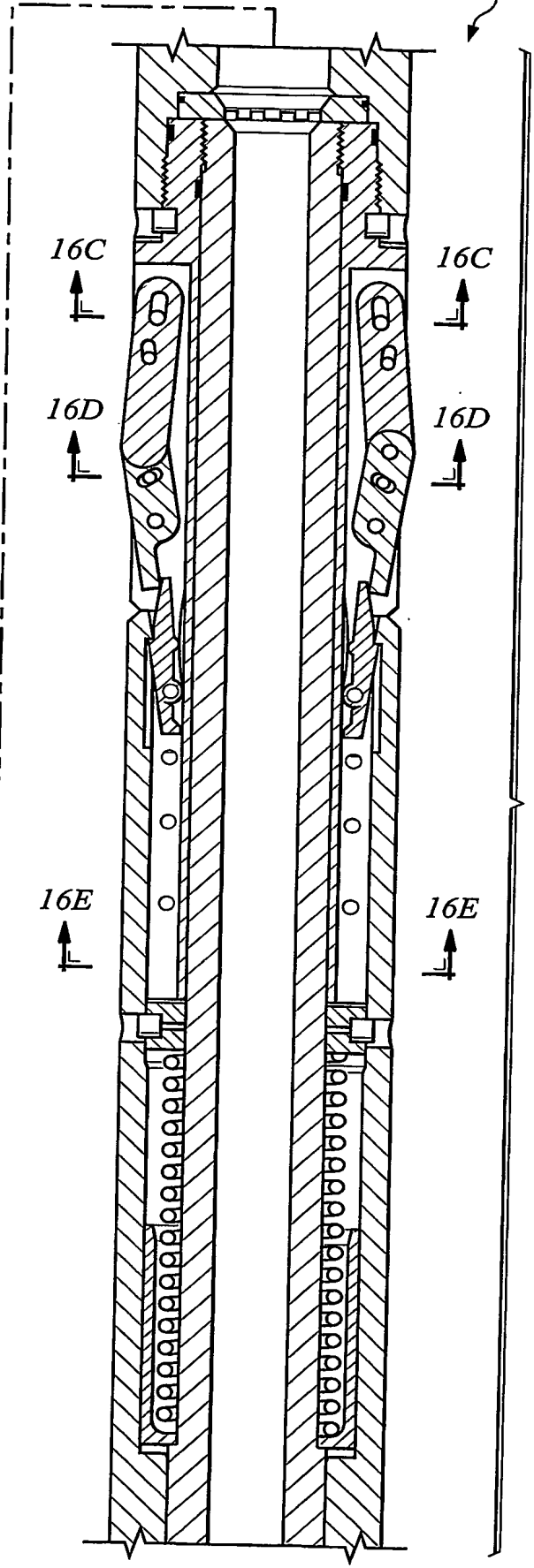
16E

16C

16D

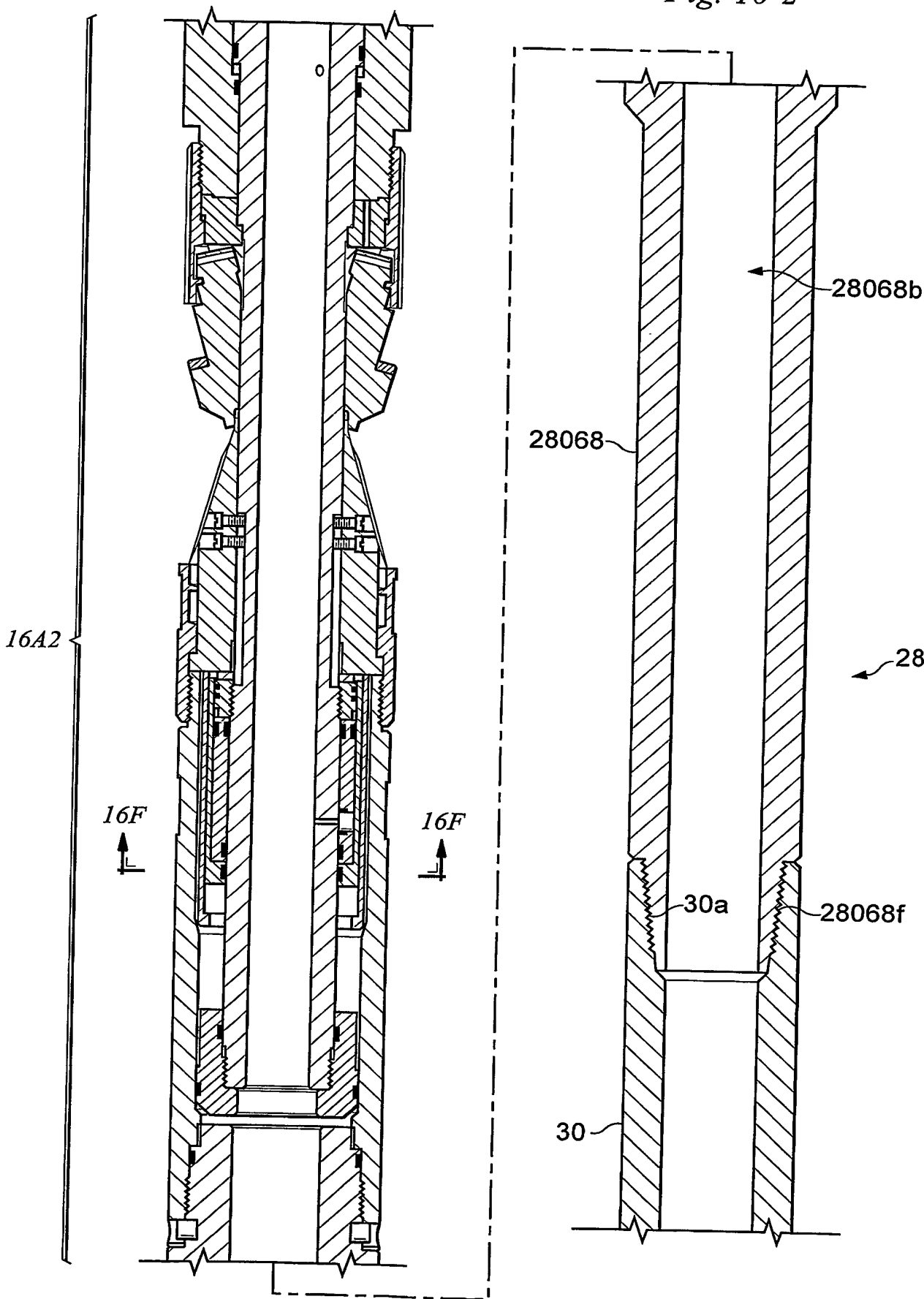
16E

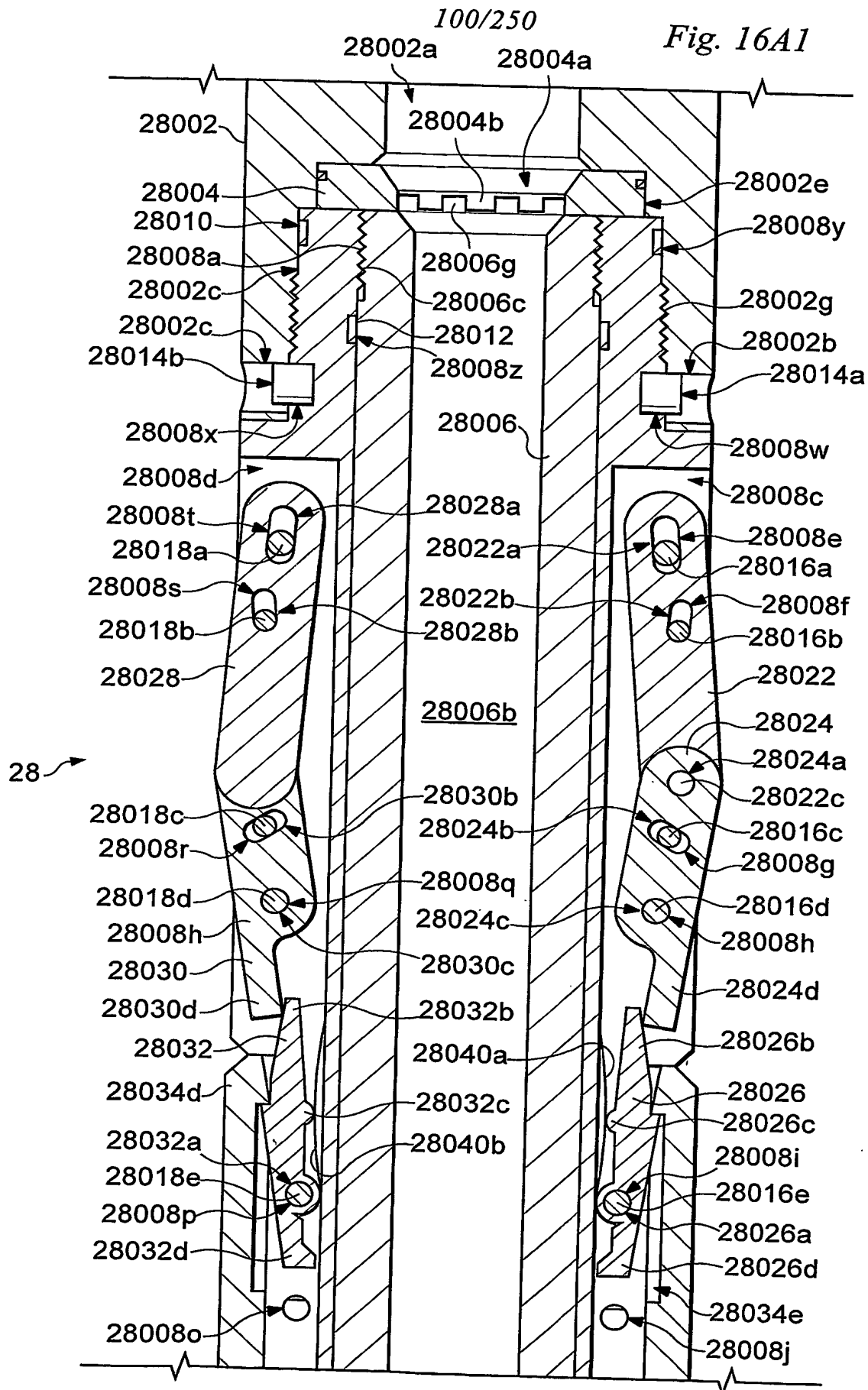
16A1

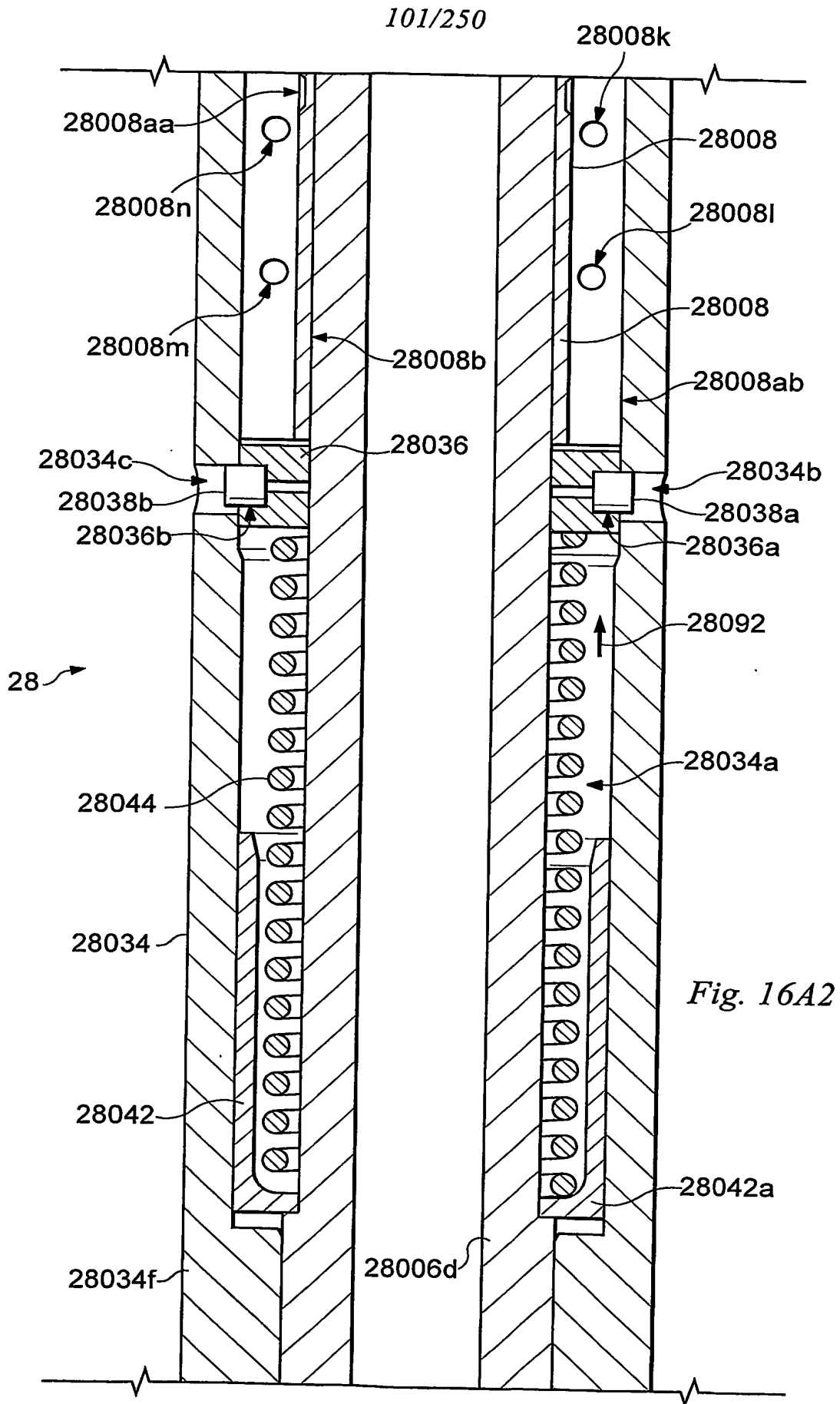


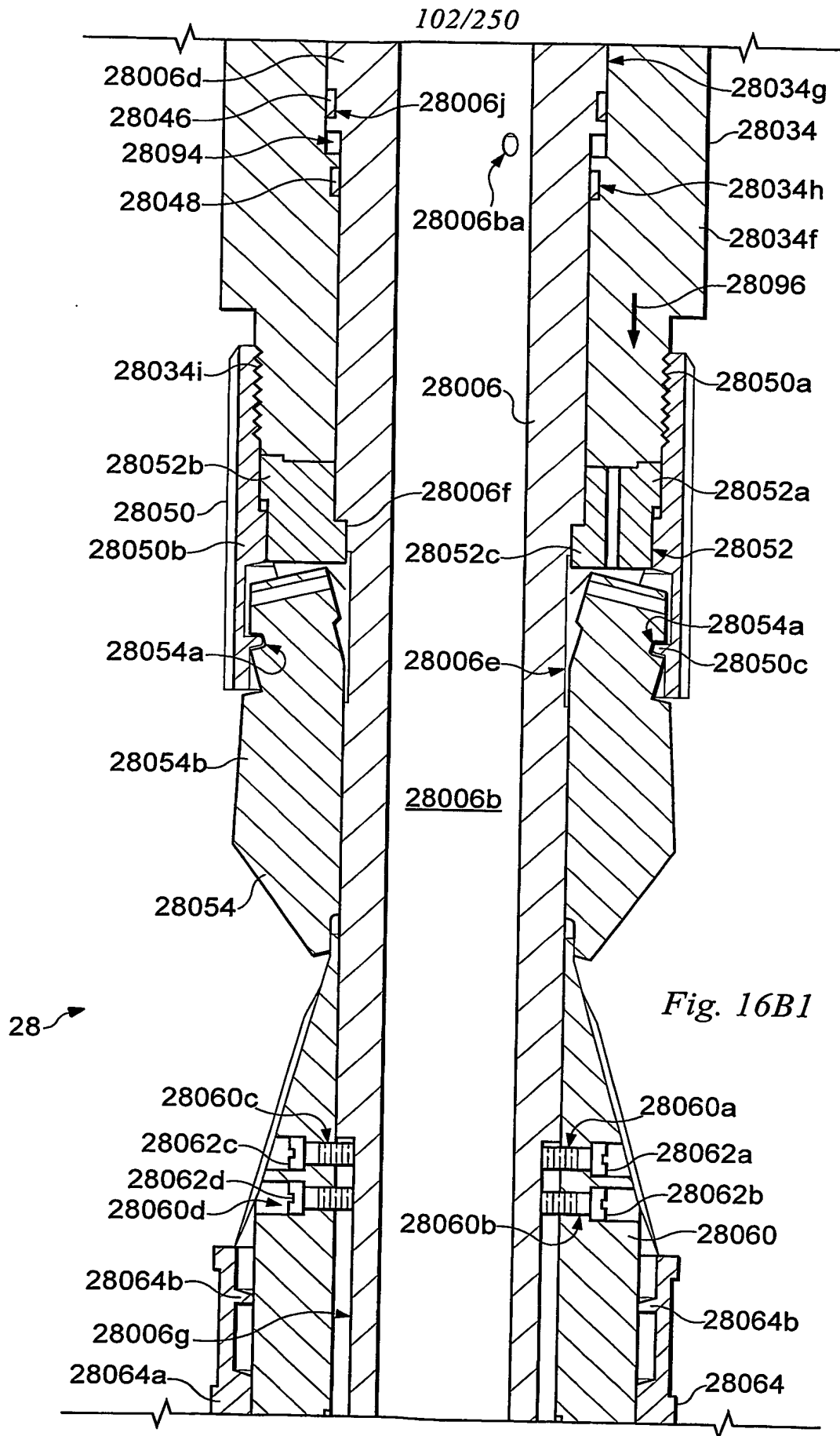
99/250

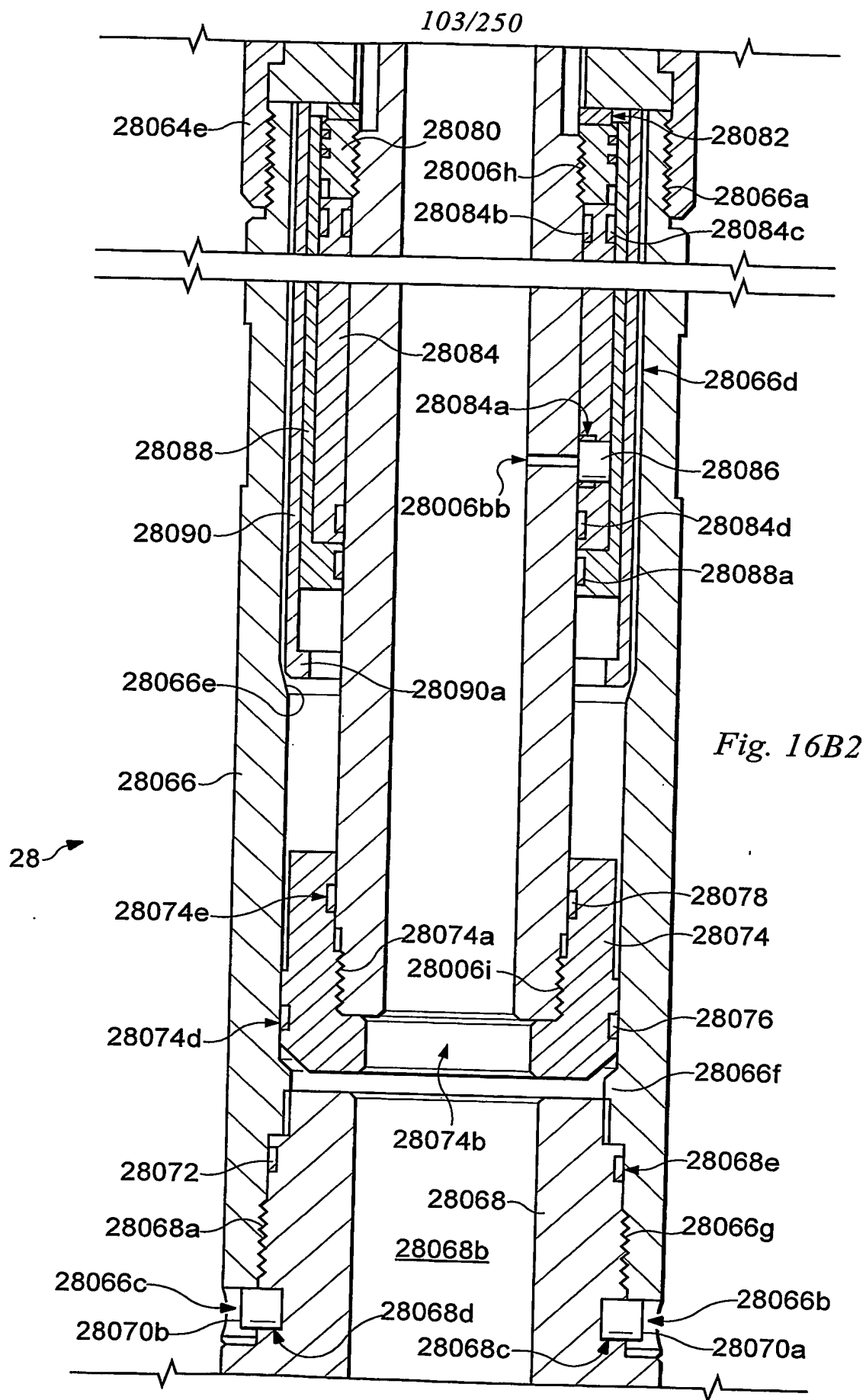
Fig. 16-2



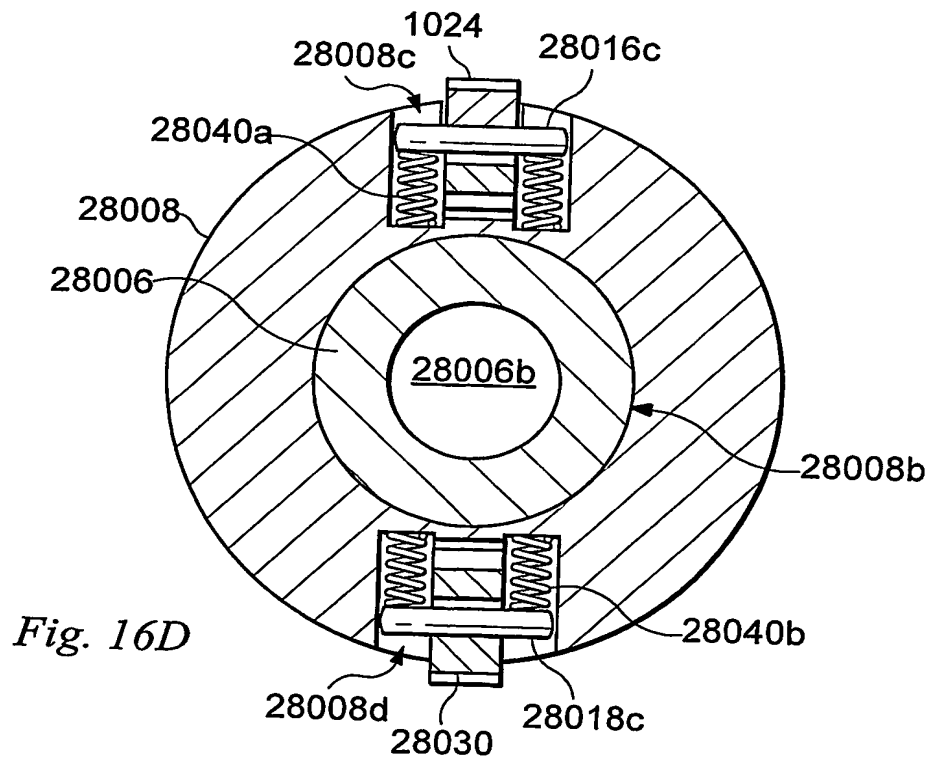
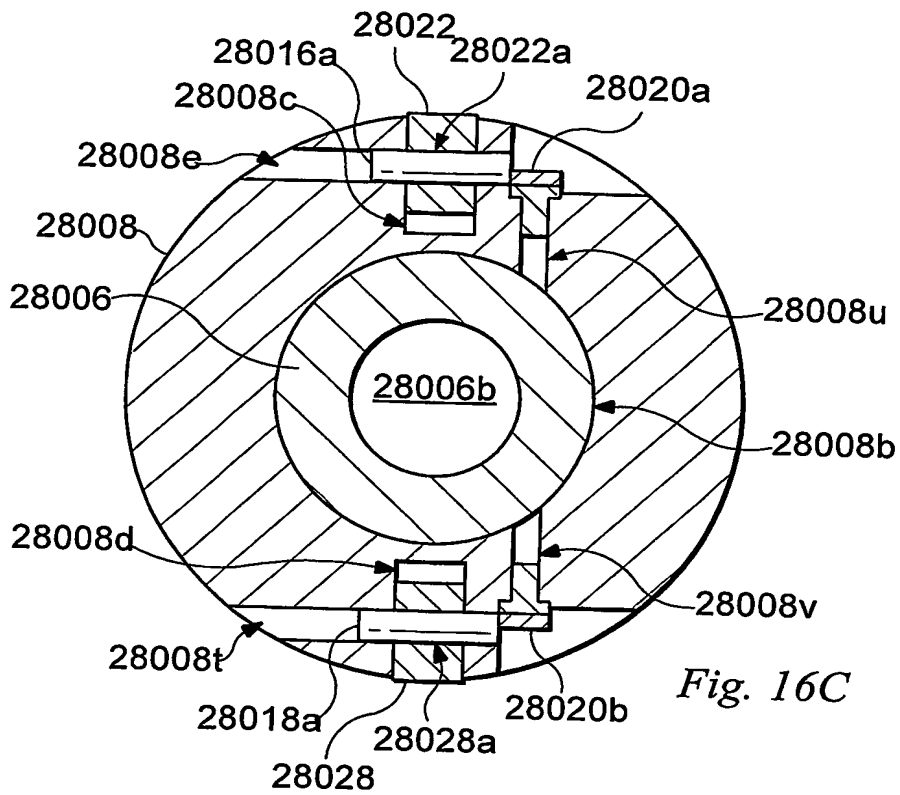








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105/250

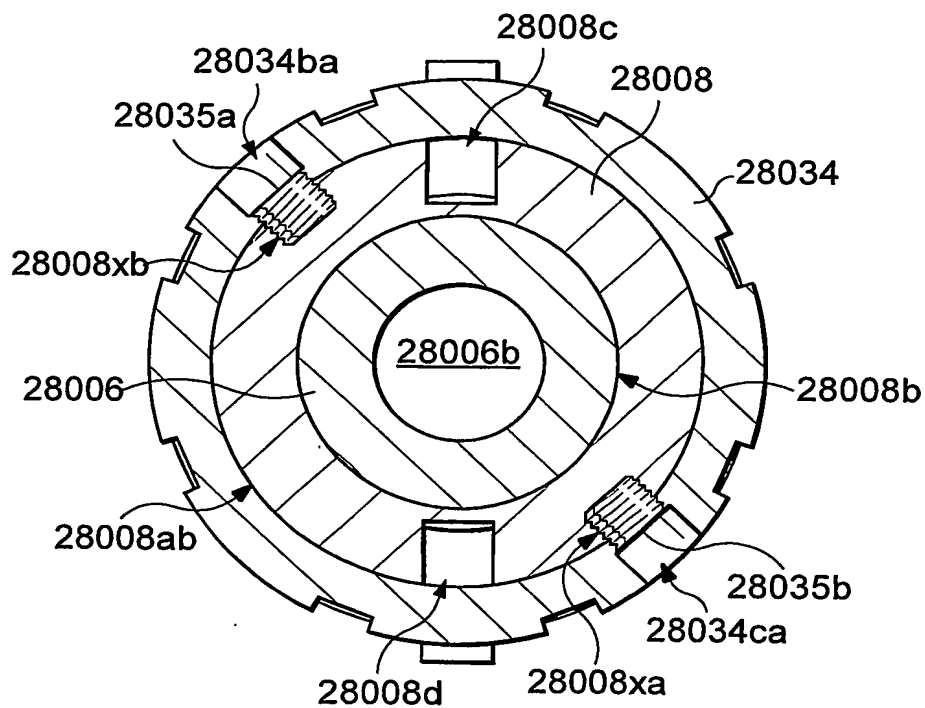


Fig. 16E

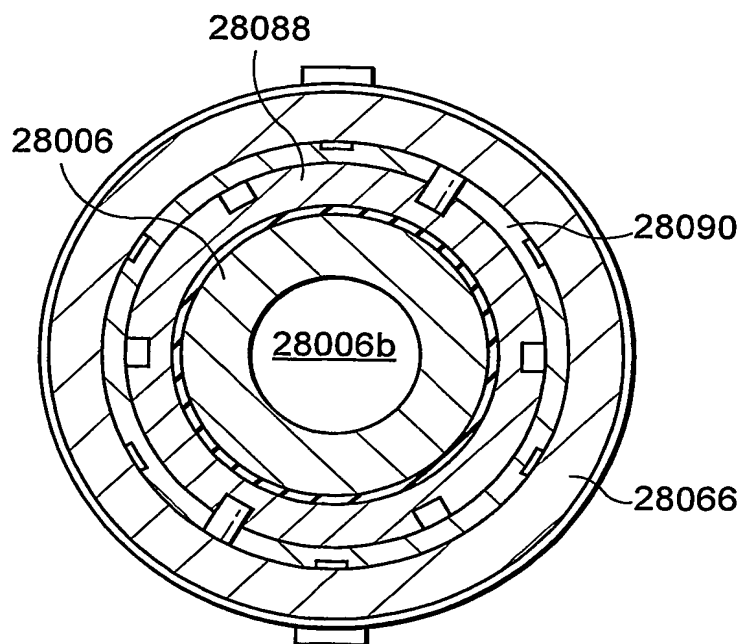


Fig. 16F

106/250

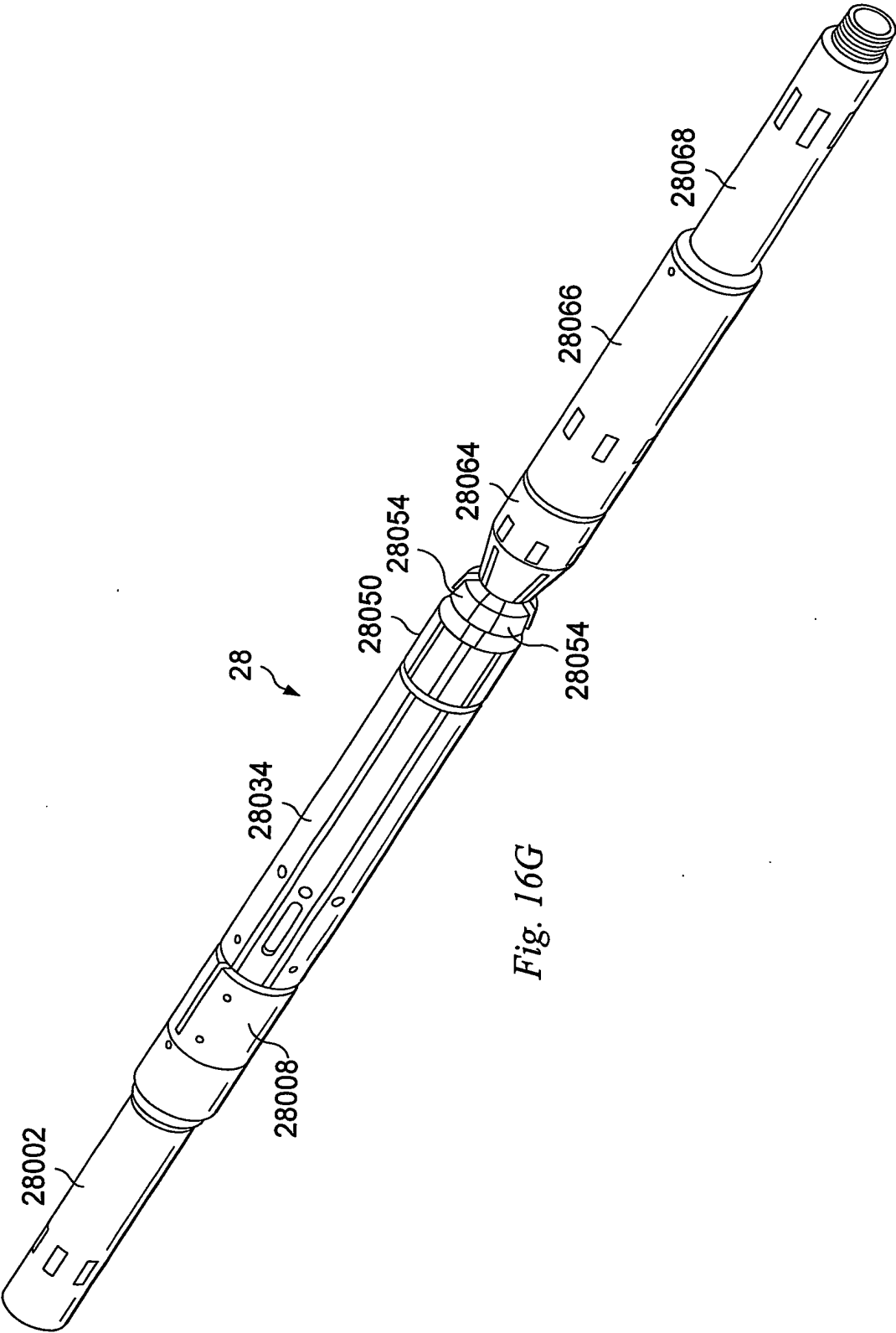


Fig. 16G

107/250

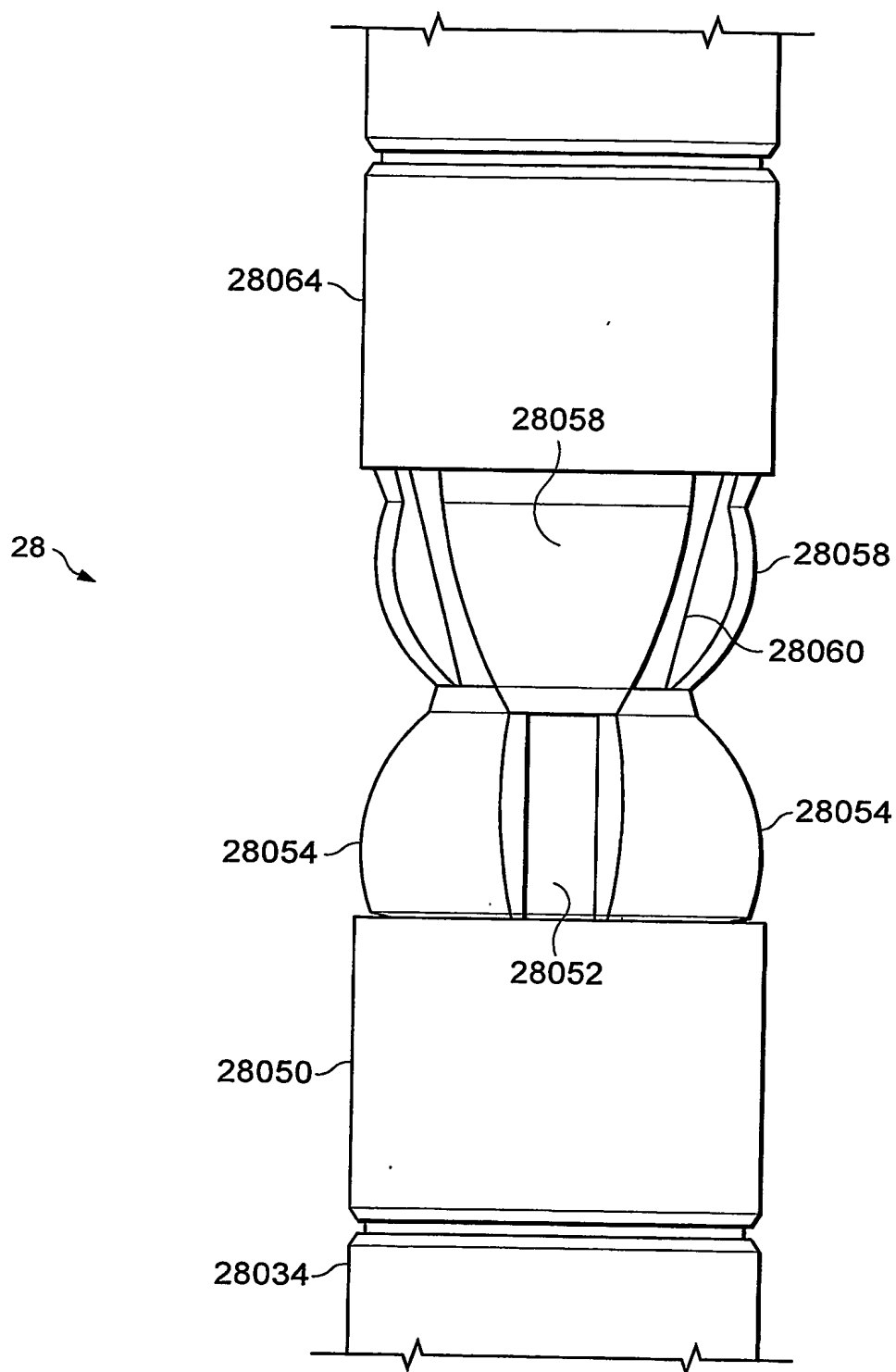


Fig. 16H

108/250

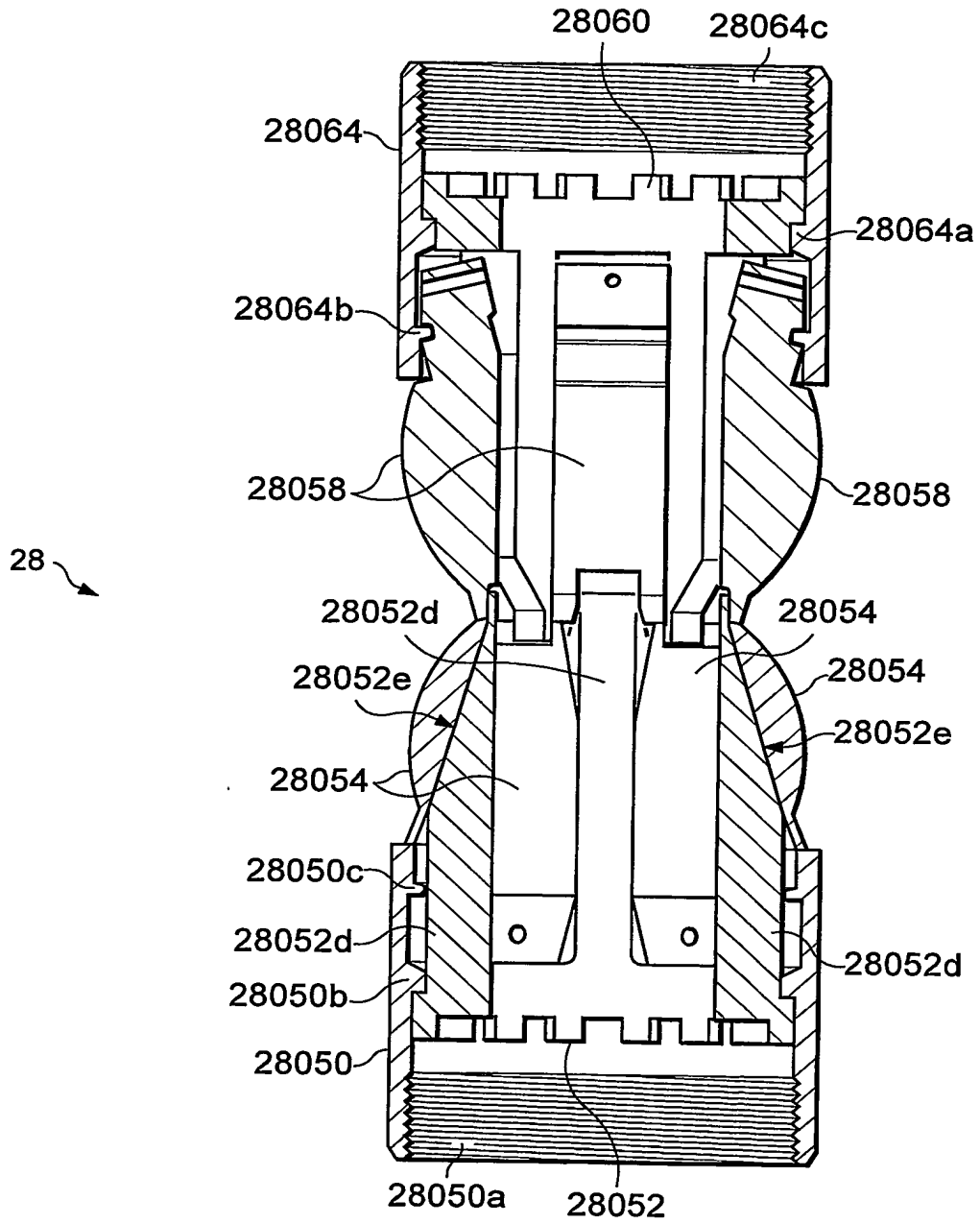


FIG. 16I

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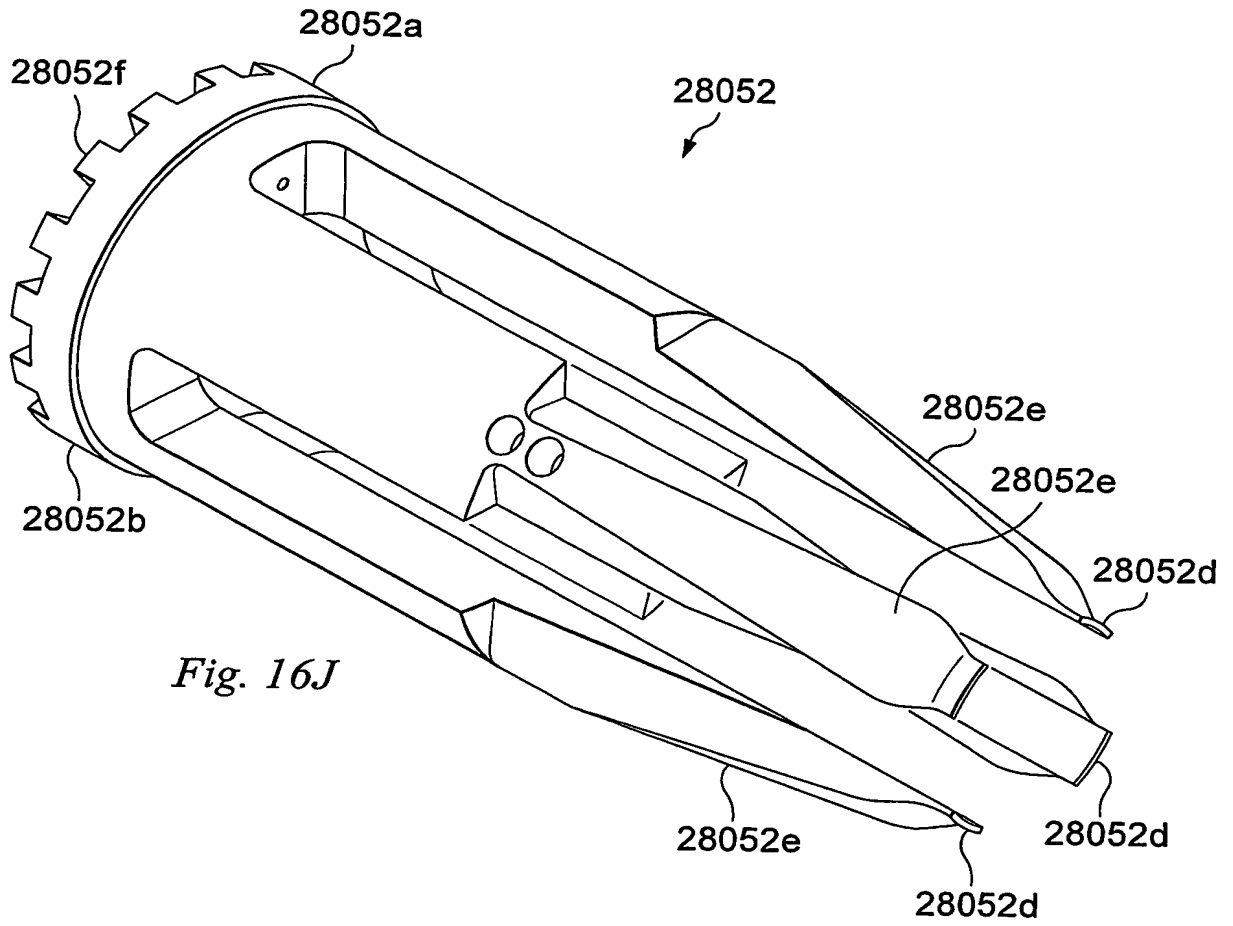


Fig. 16J

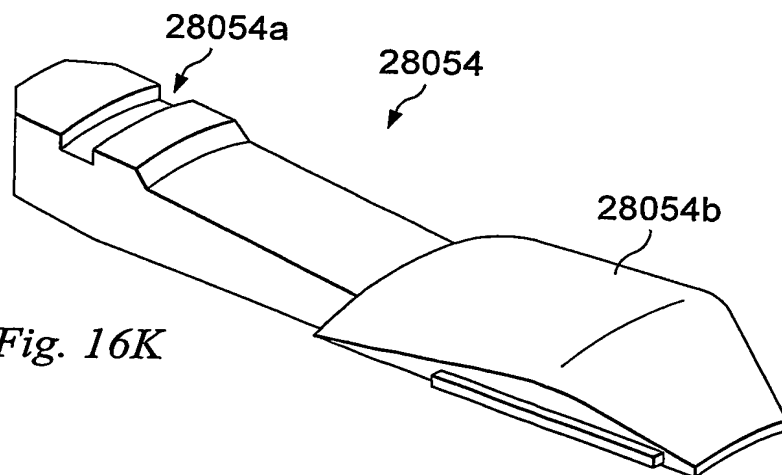
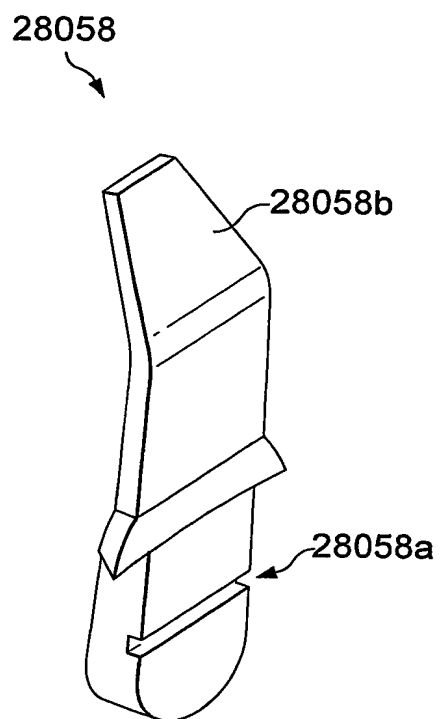
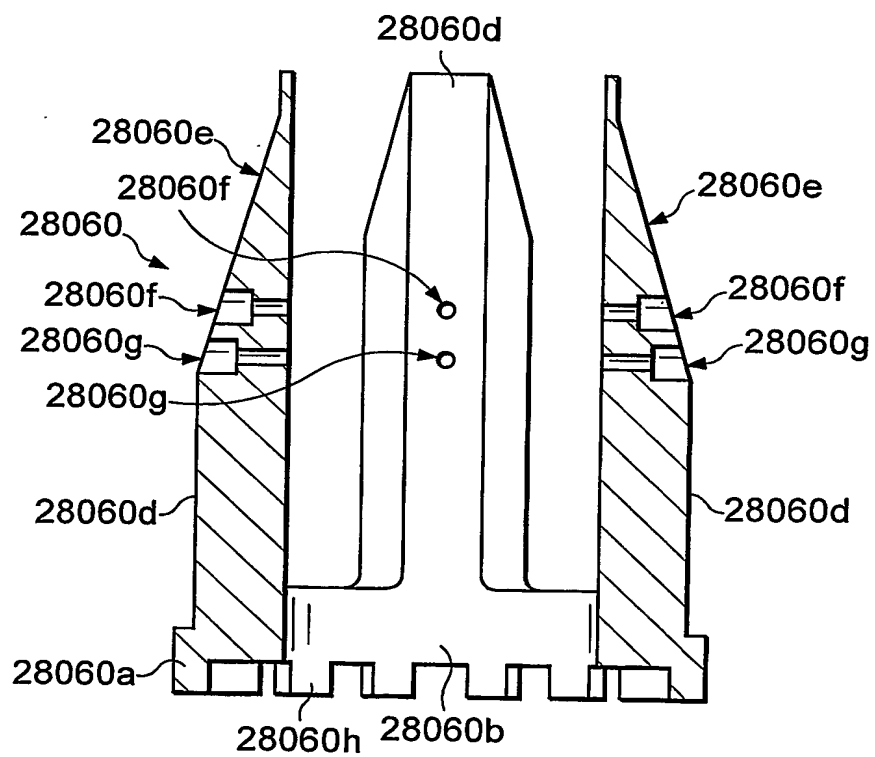


Fig. 16K

110/250

*Fig. 16L**Fig. 16M*

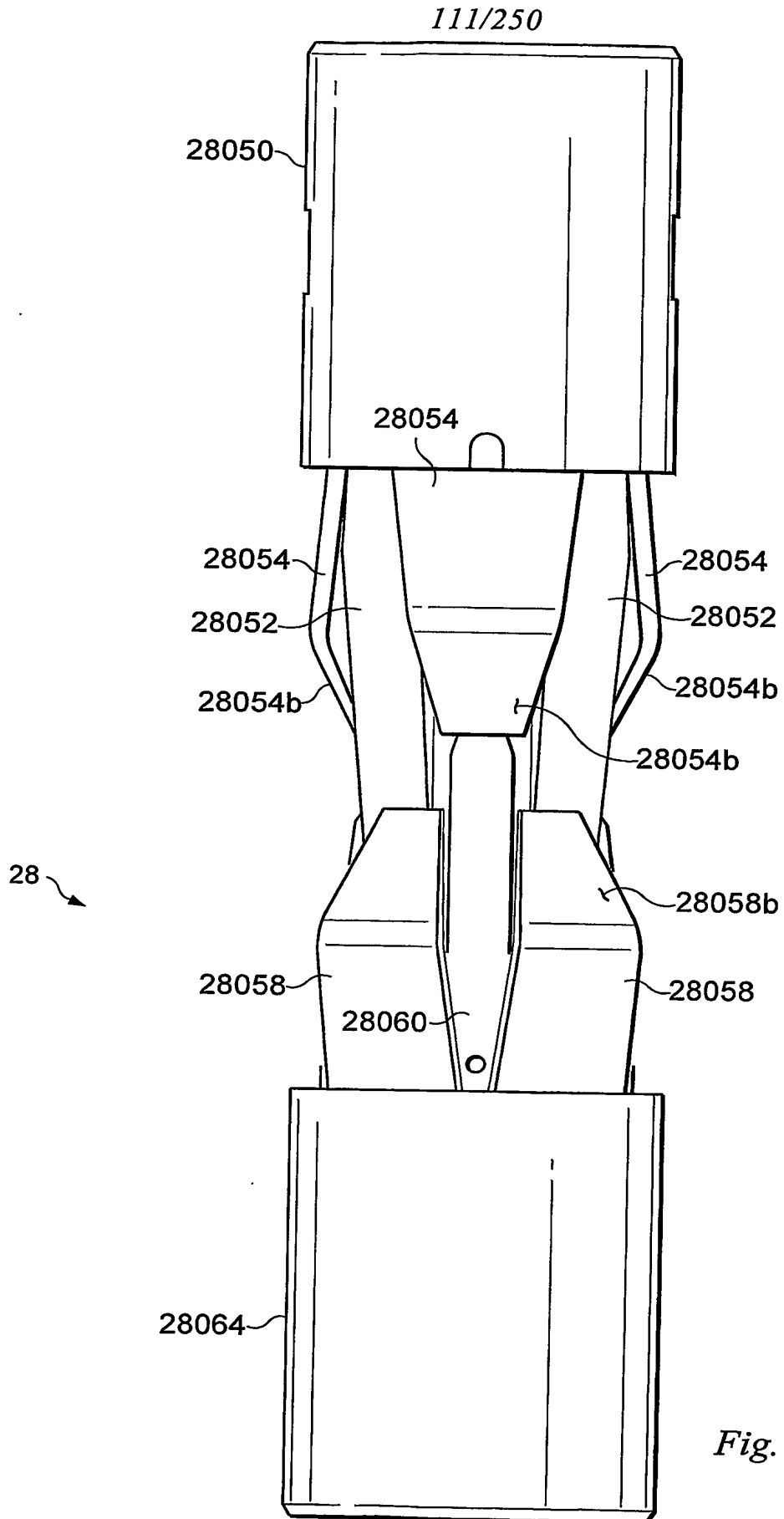


Fig. 16N

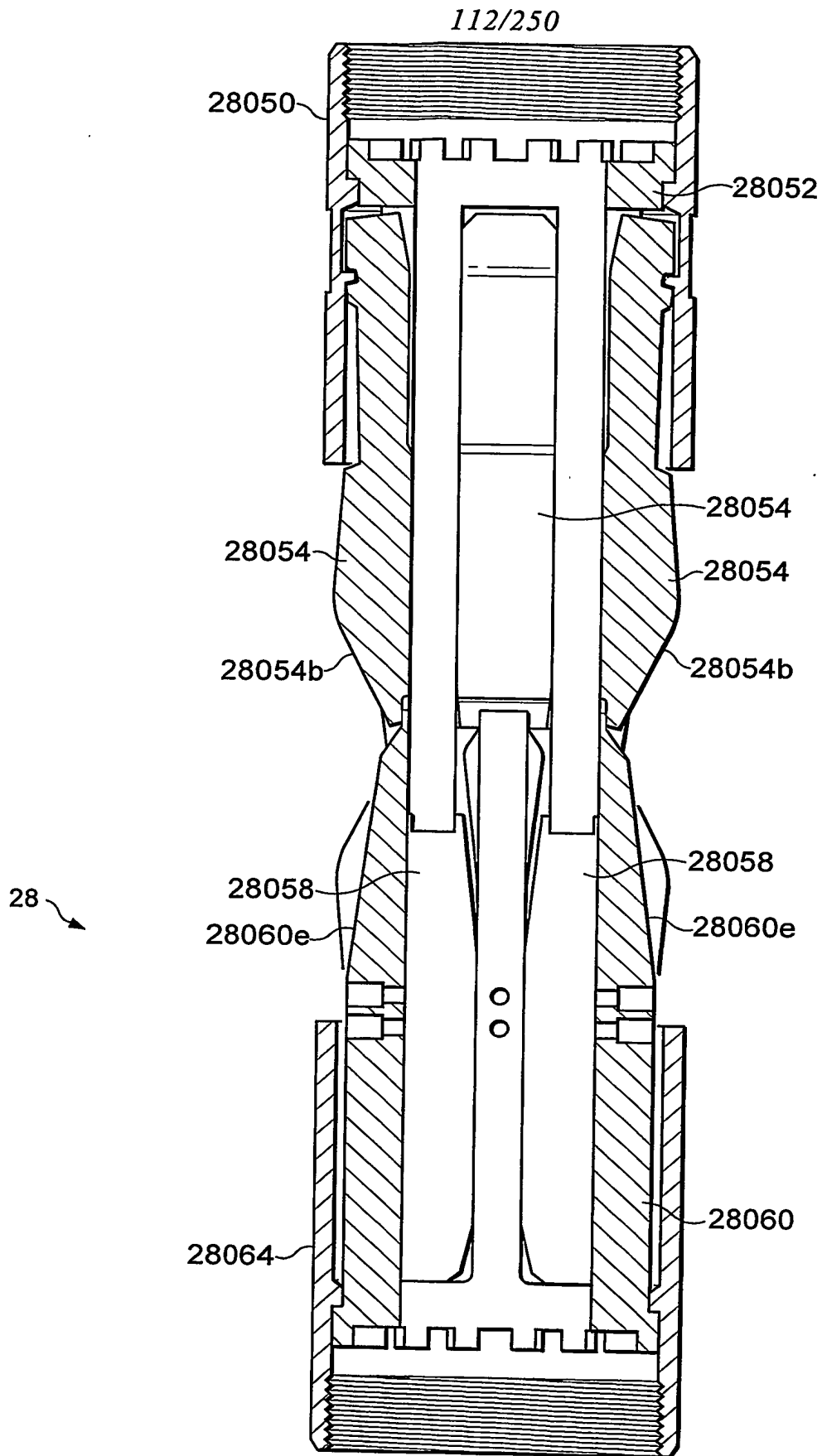


Fig. 16O

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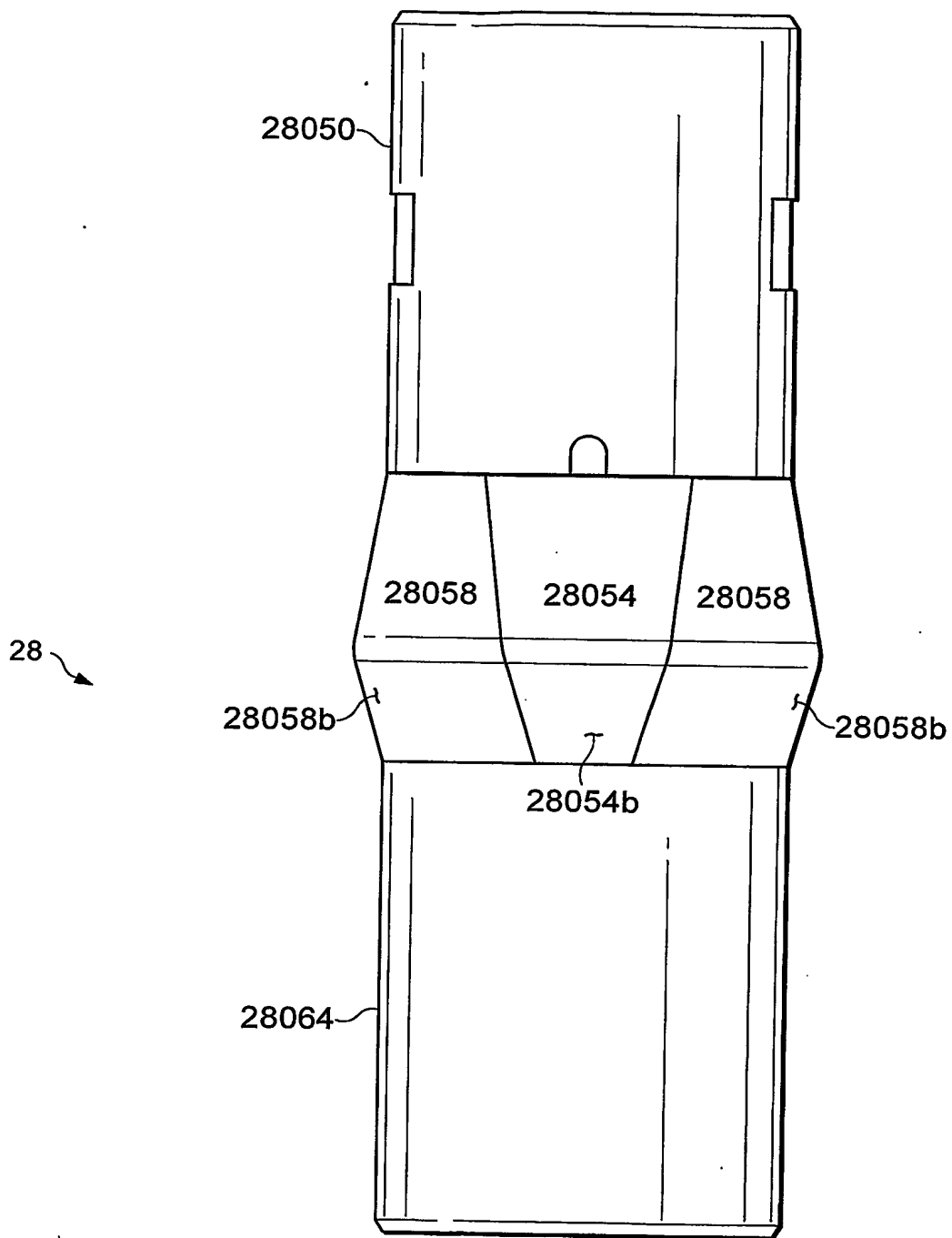
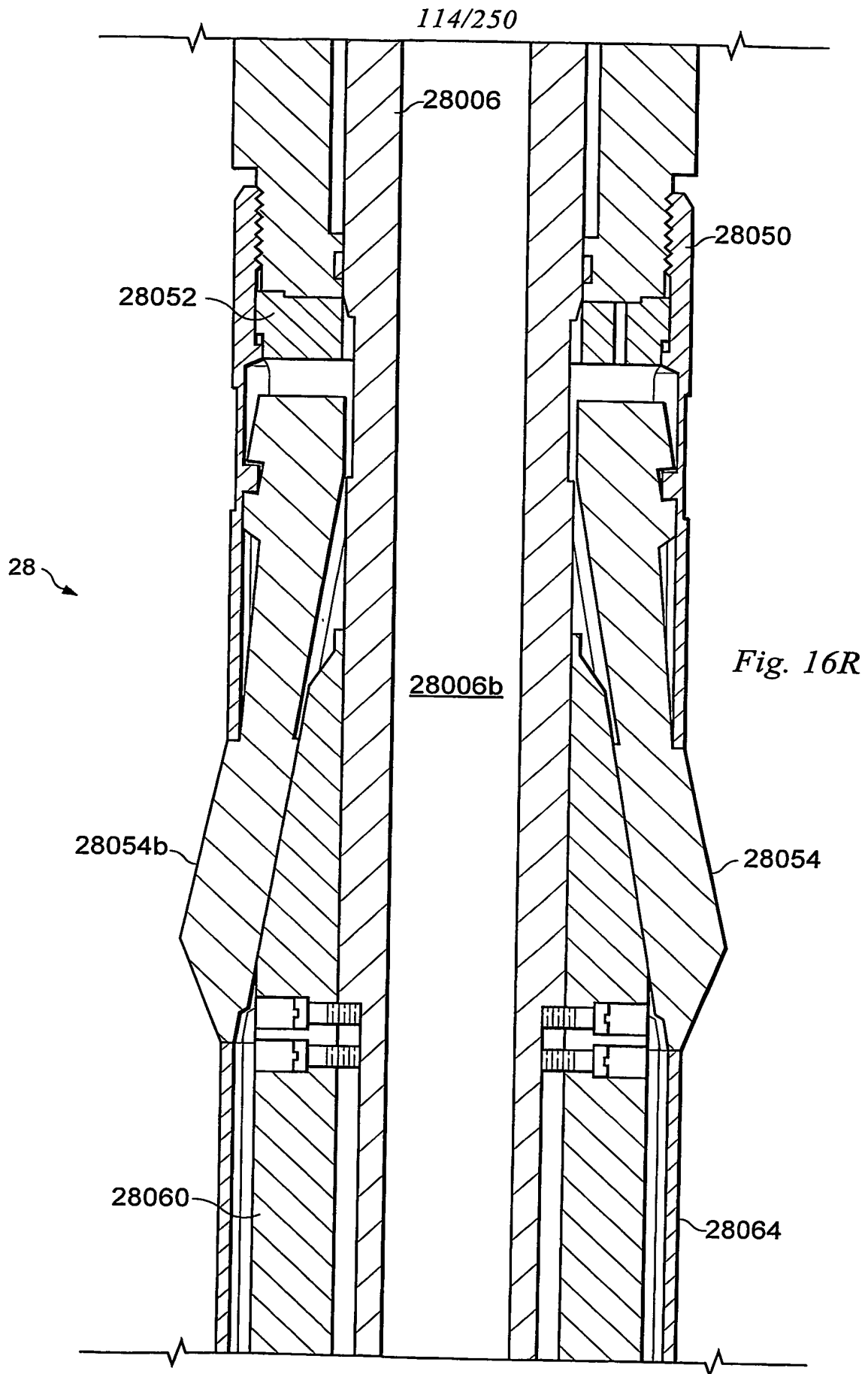


Fig. 16P



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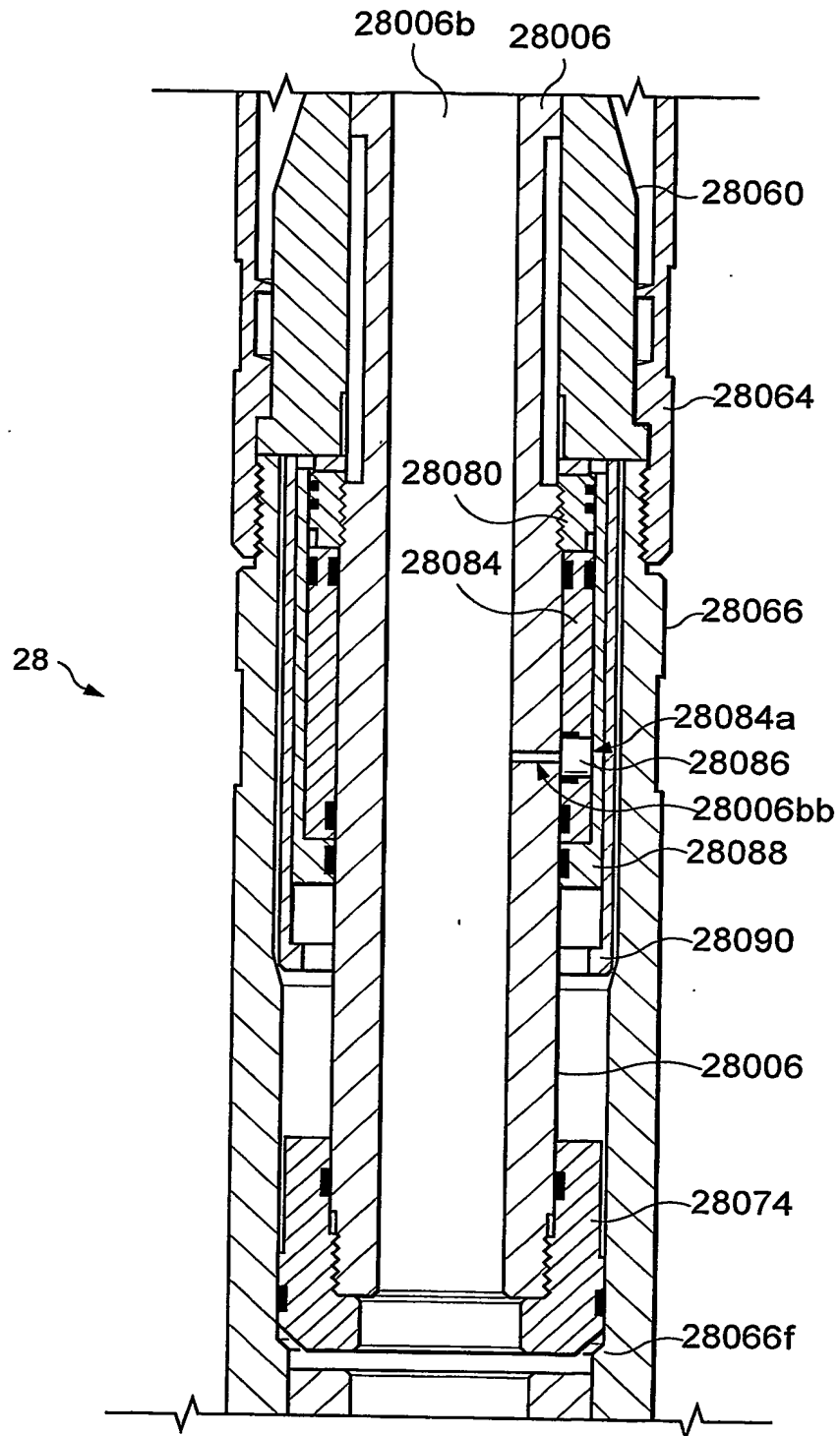


Fig. 16S

116/250

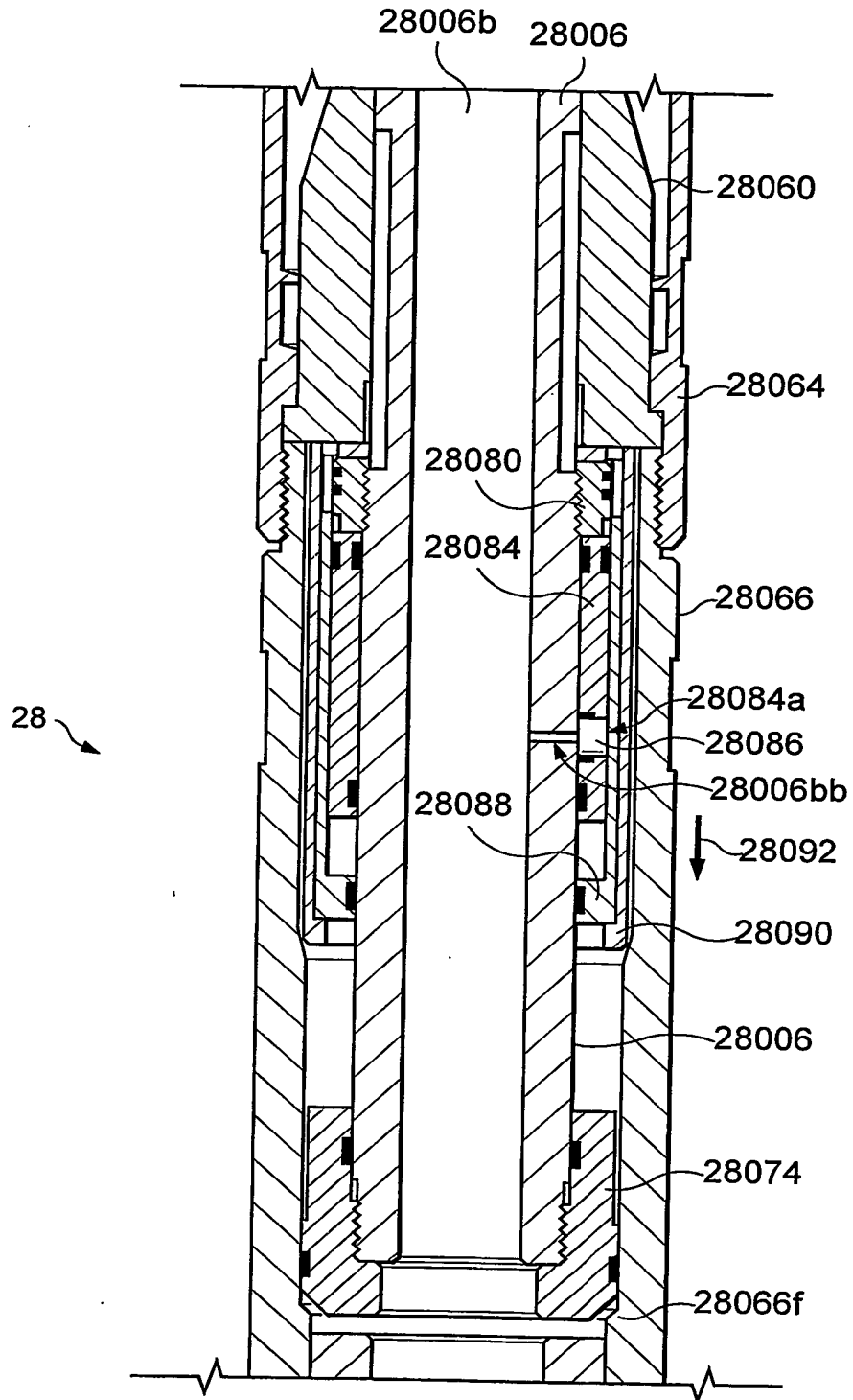


Fig. 16T

117/250

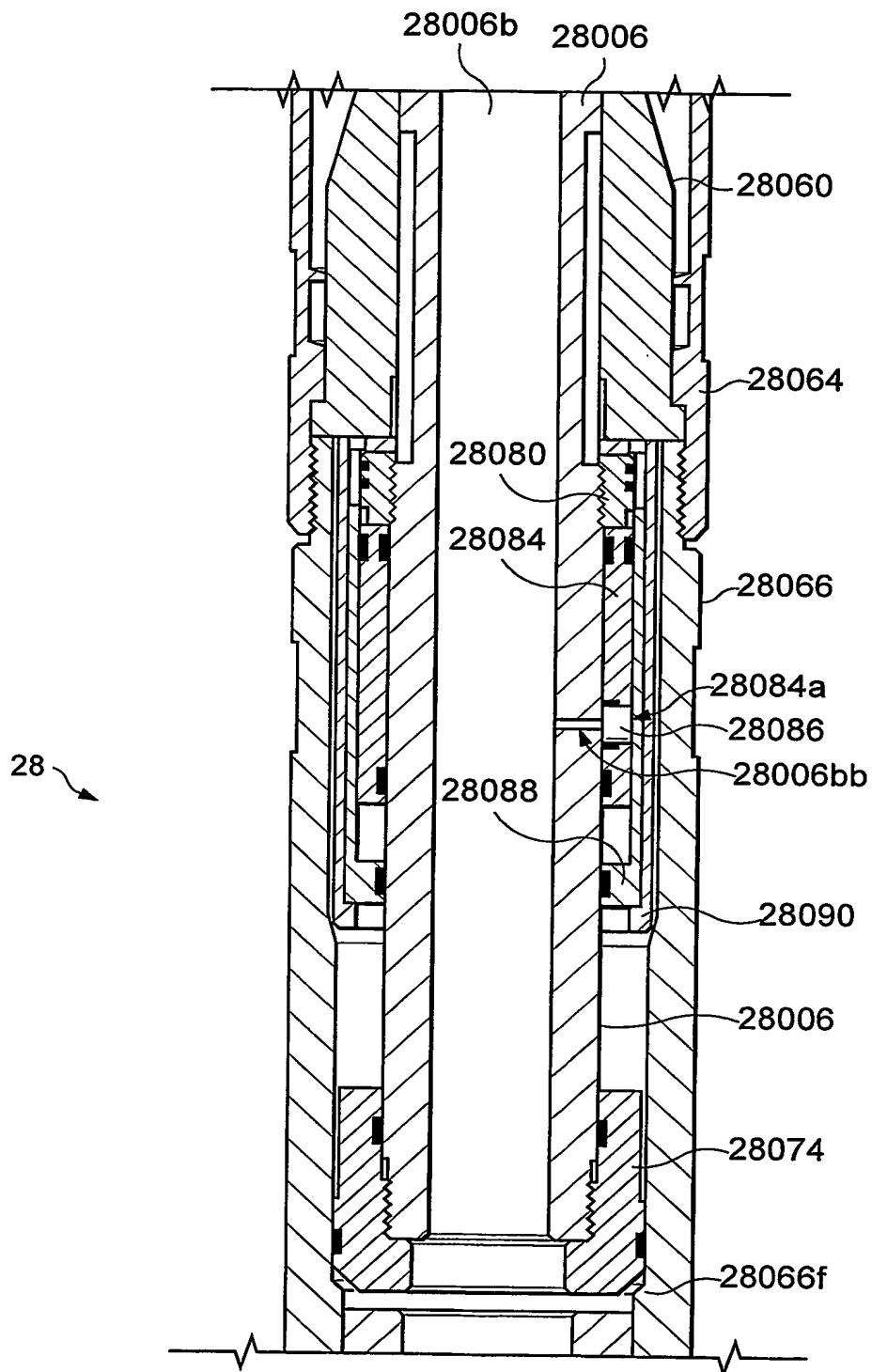


Fig. 16U

118/250

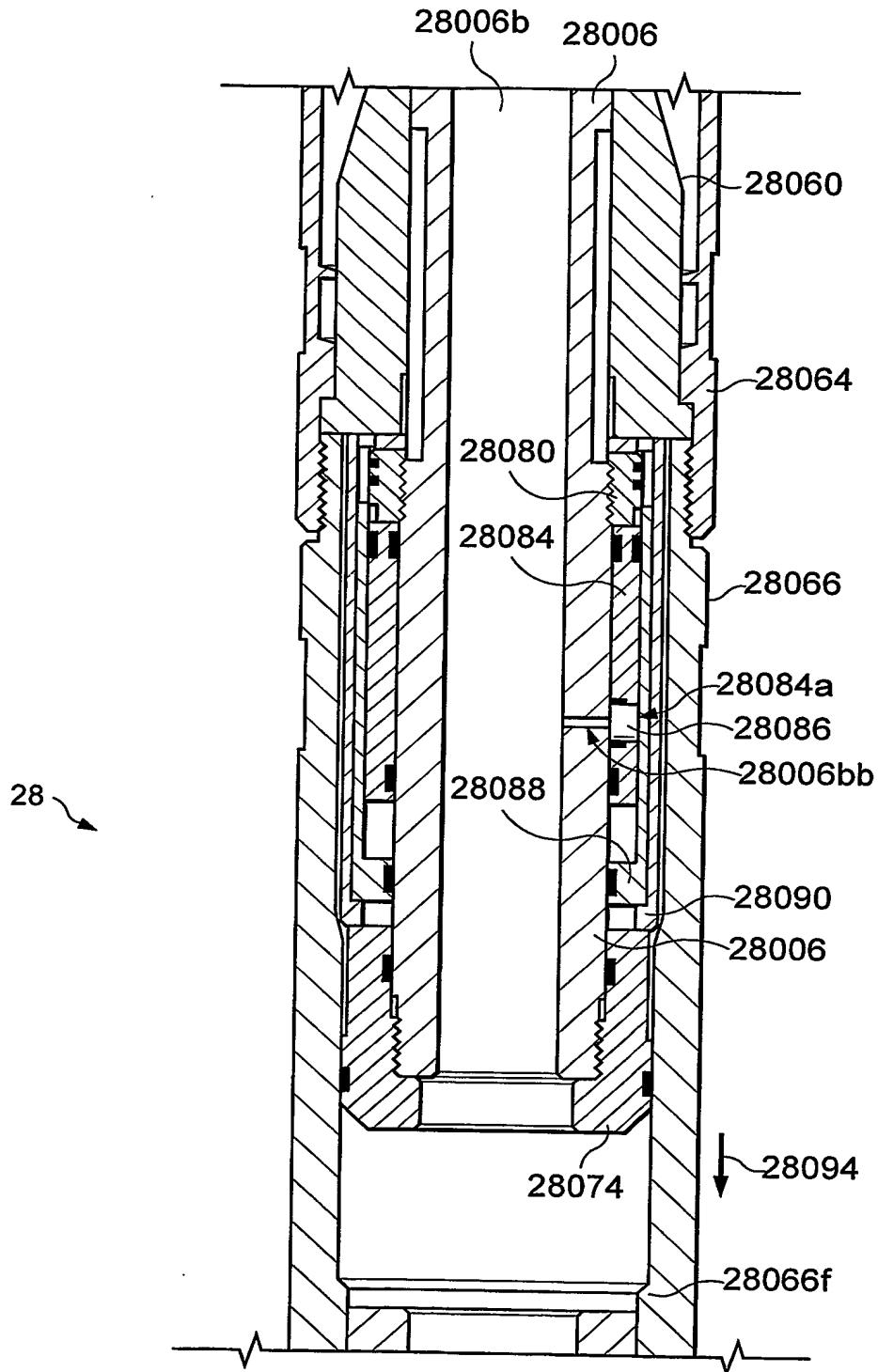


Fig. 16V

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Fig. 16W

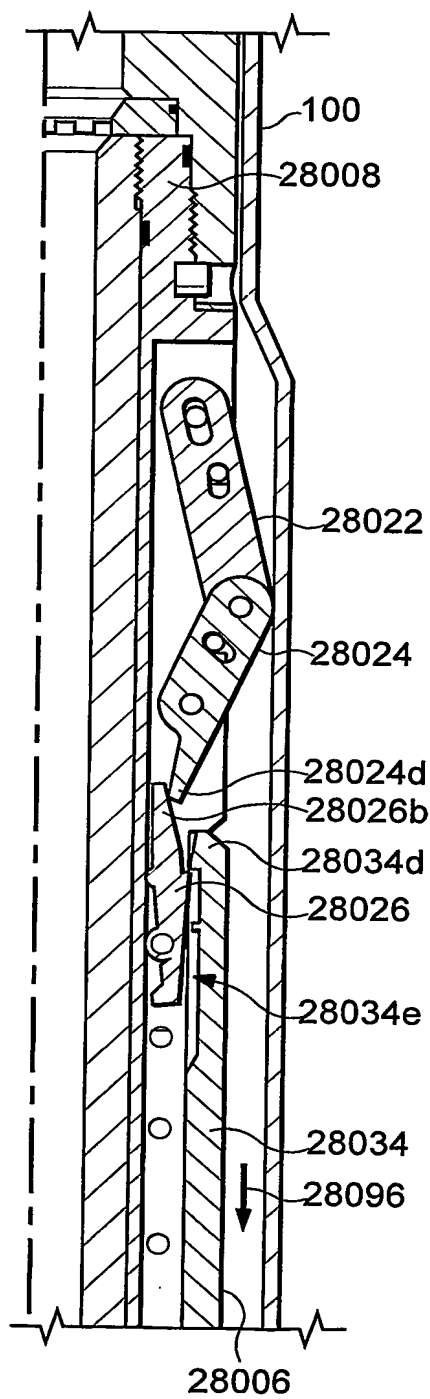


Fig. 16X

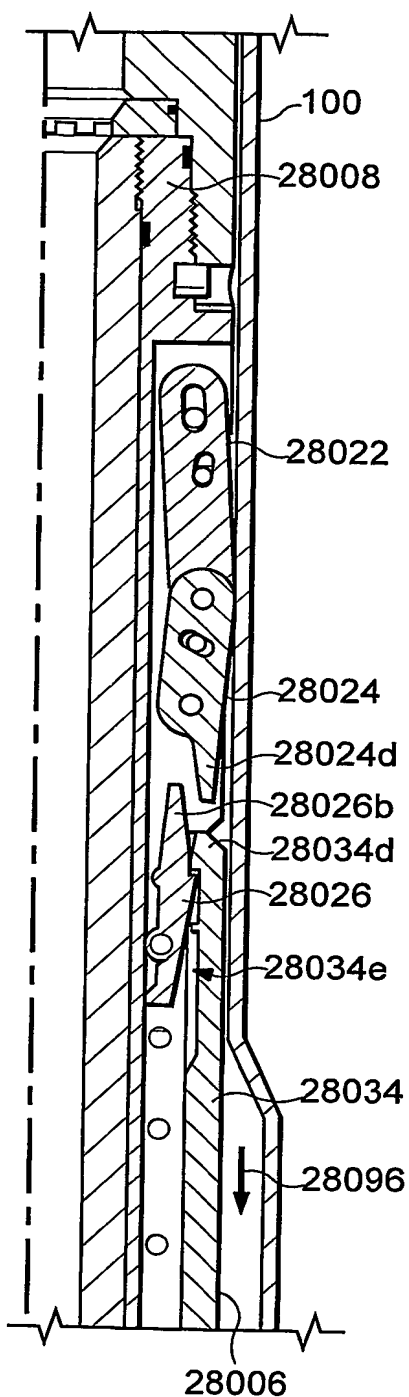
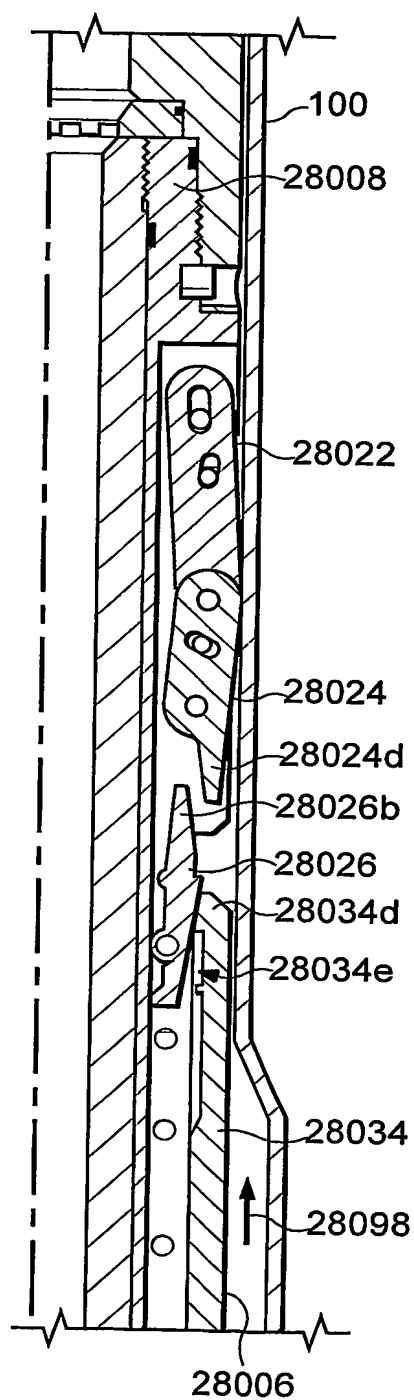
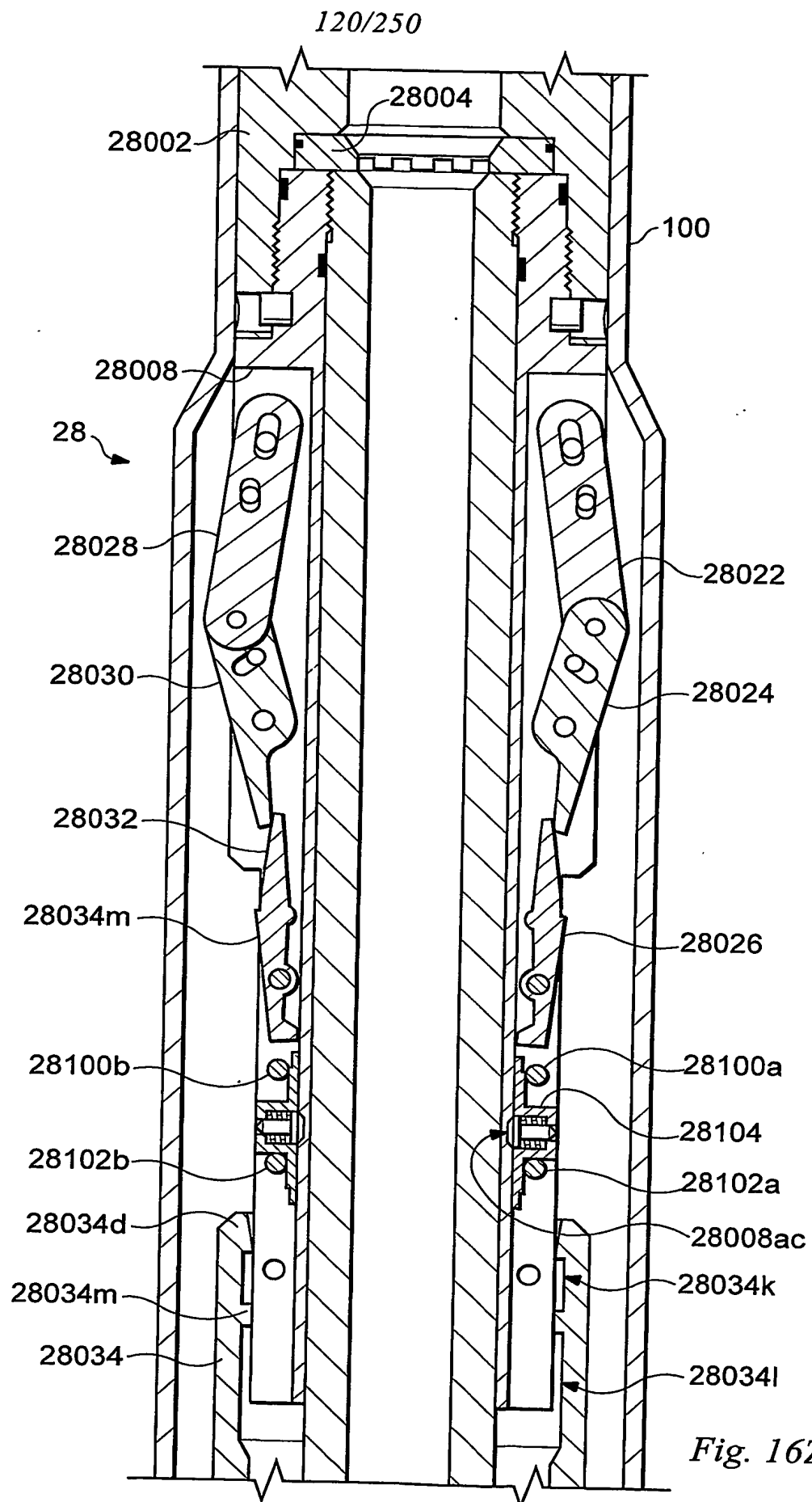


Fig. 16Y





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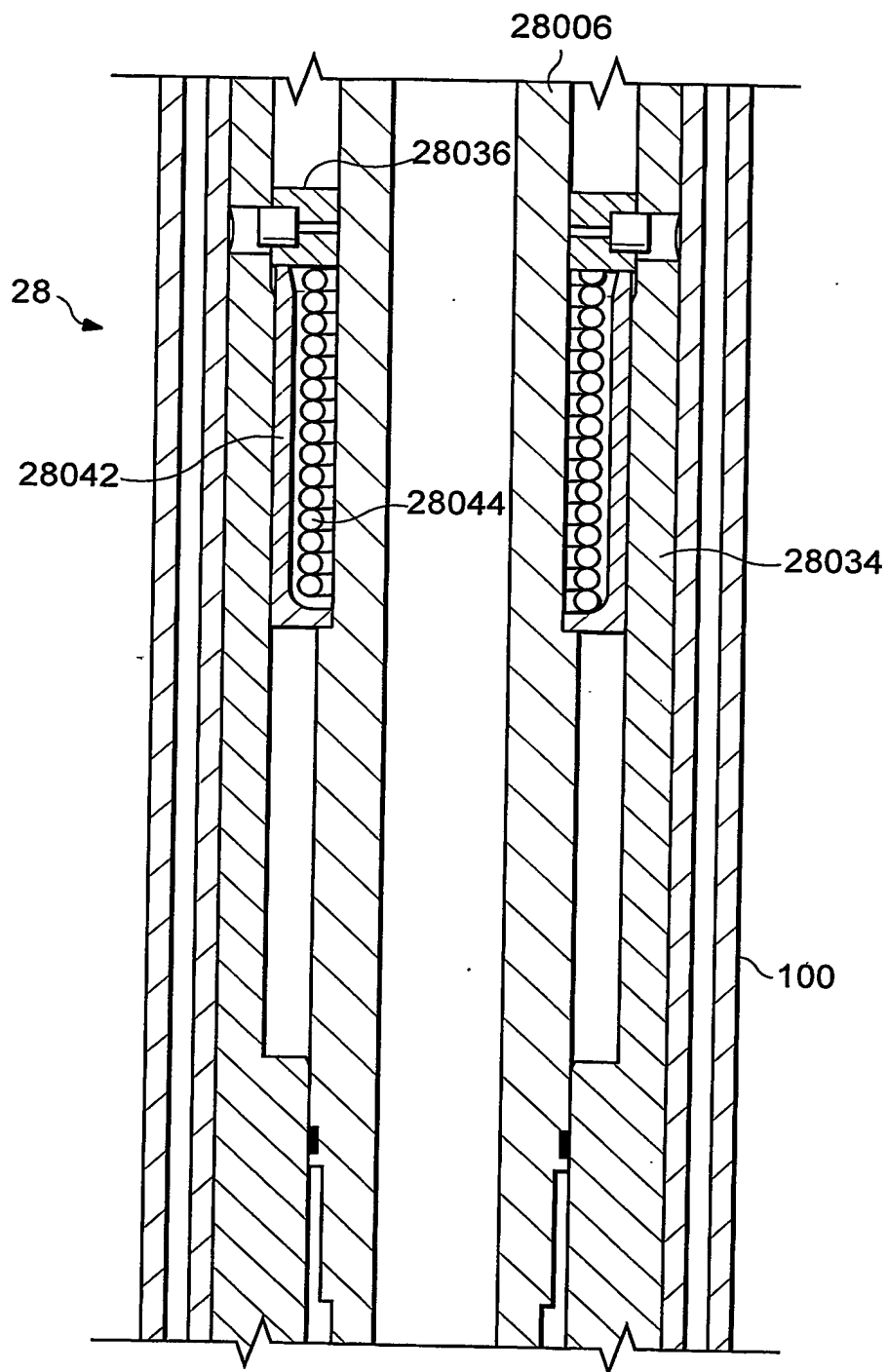


Fig. 16Z2

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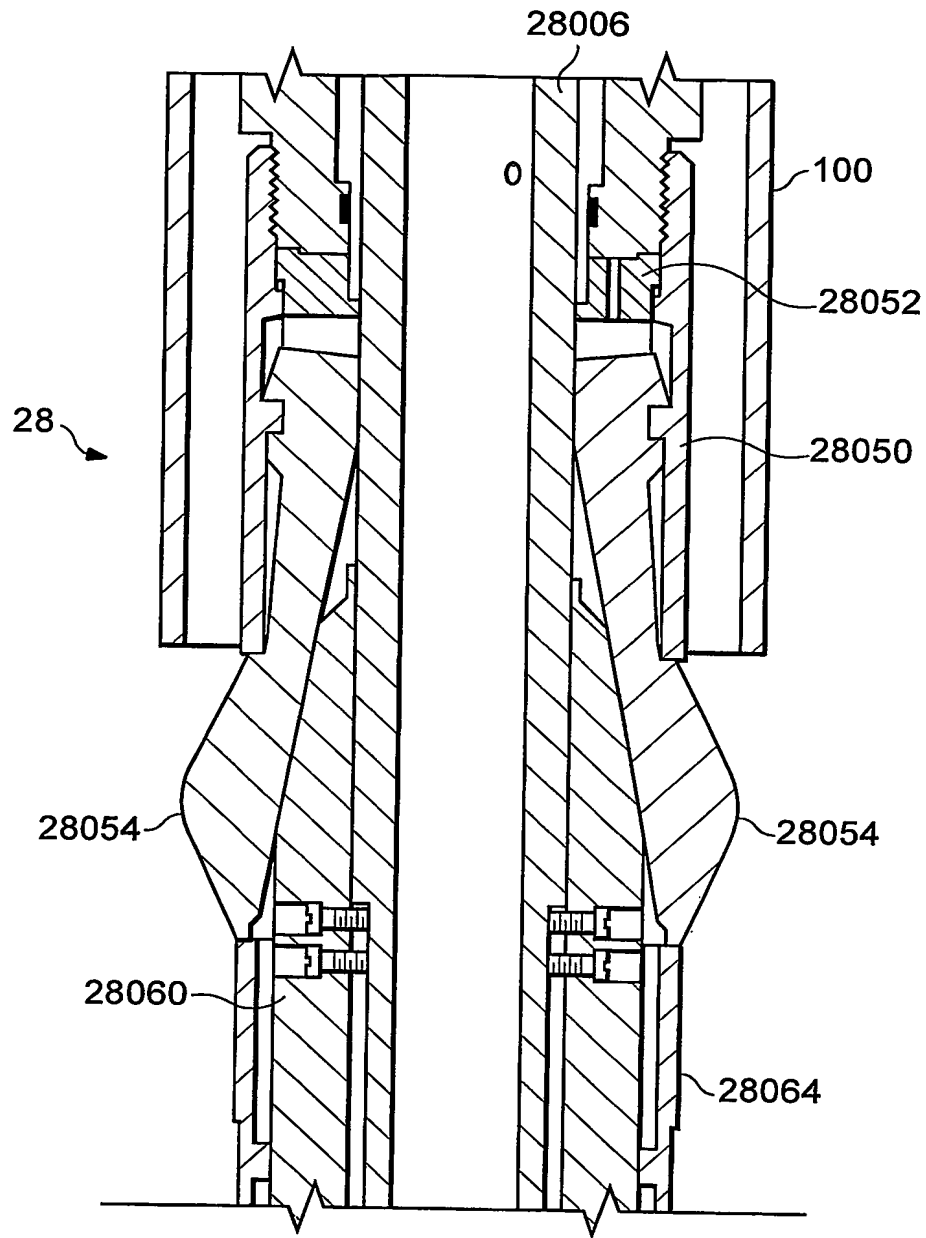


Fig. 16Z3

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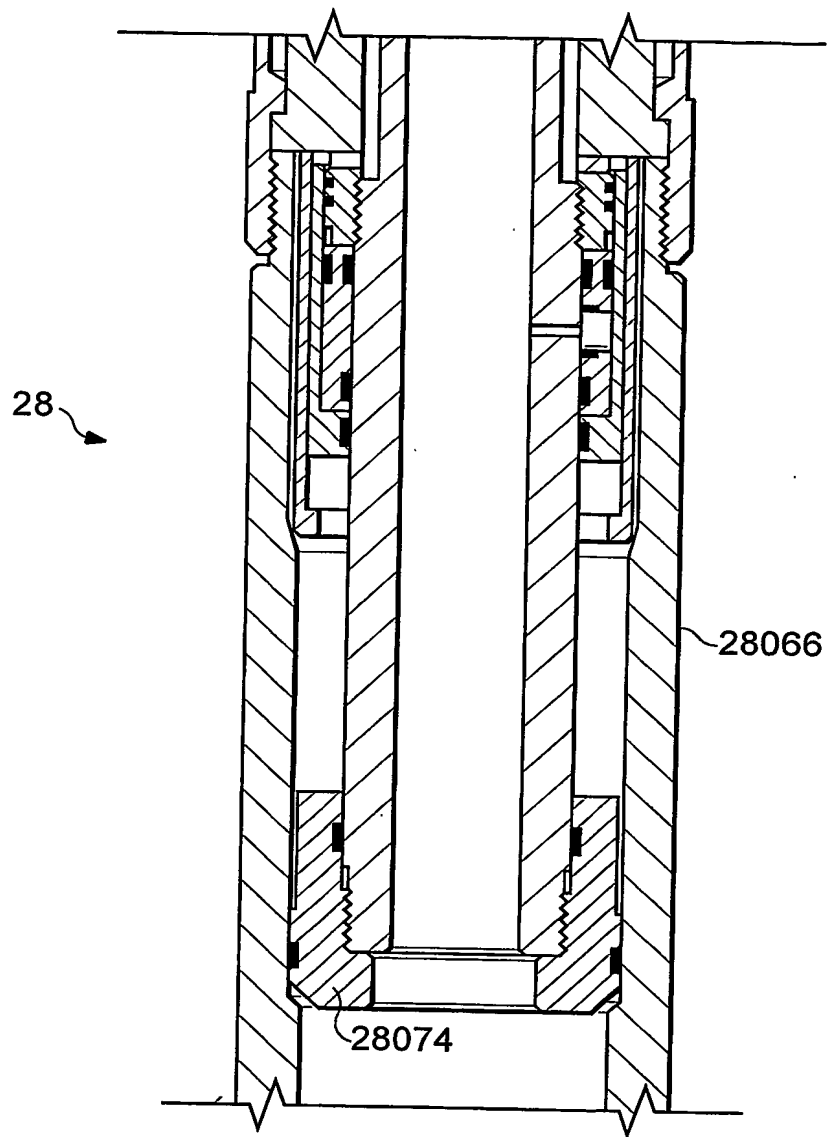


Fig. 16Z4

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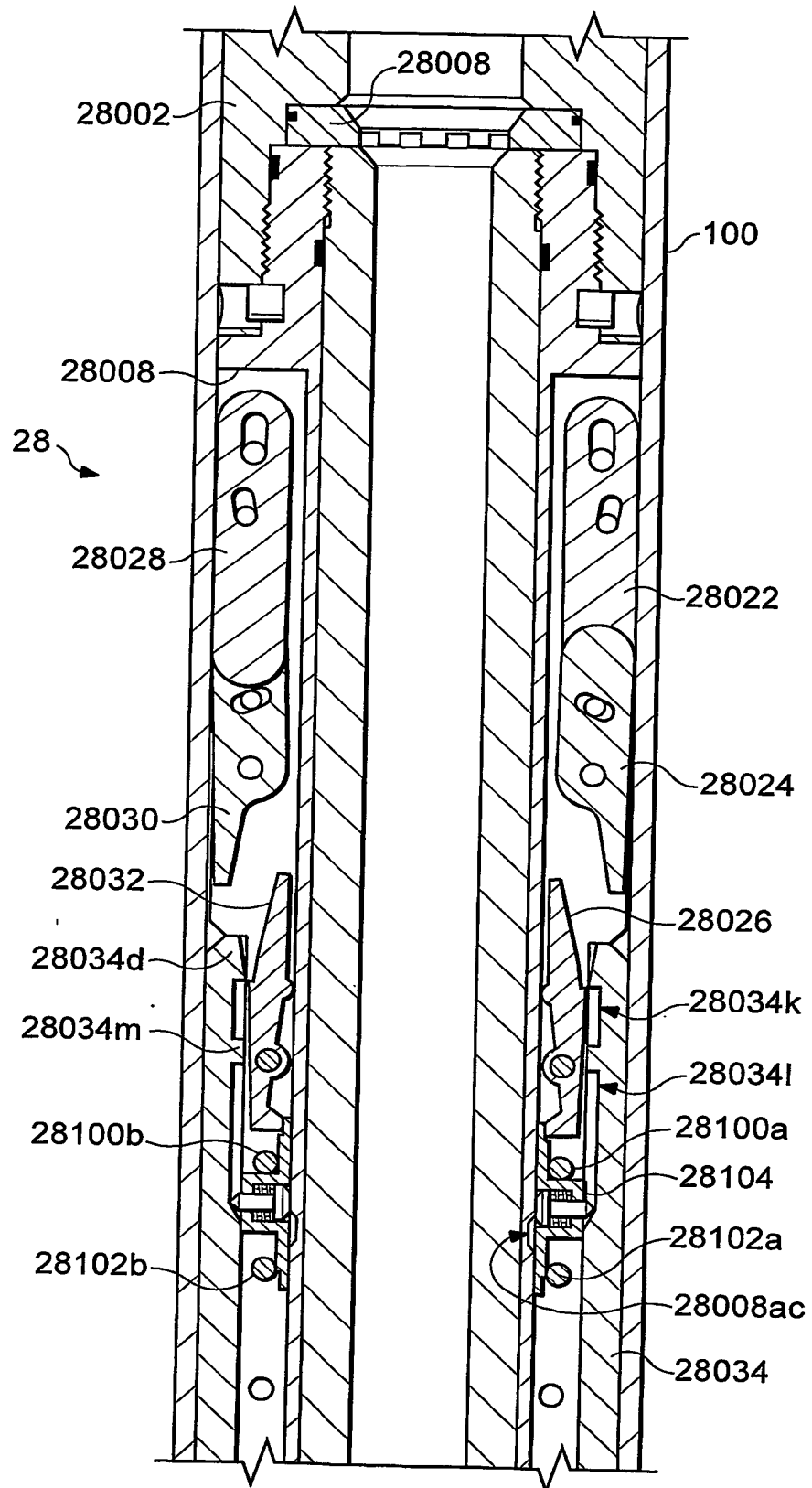


Fig. 16AA1

125/250

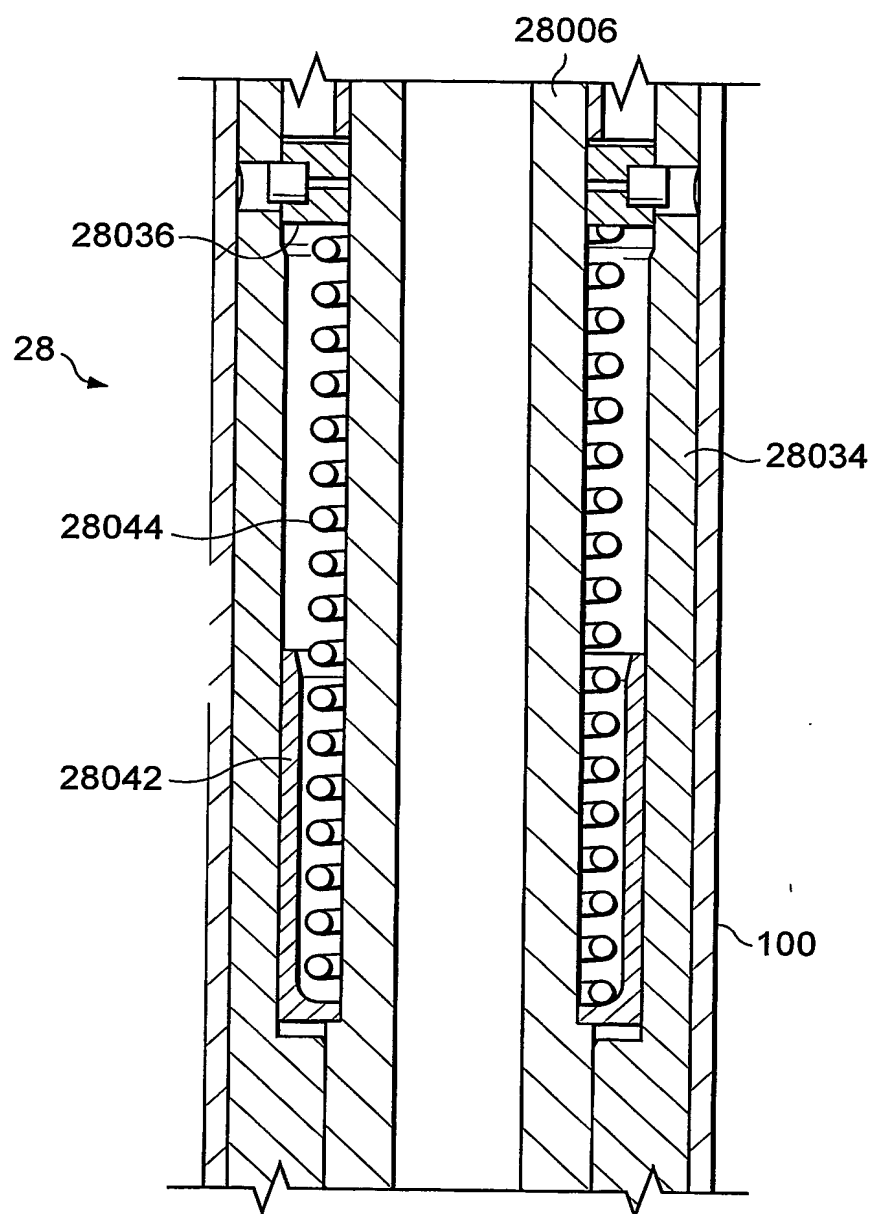


Fig. 16AA2

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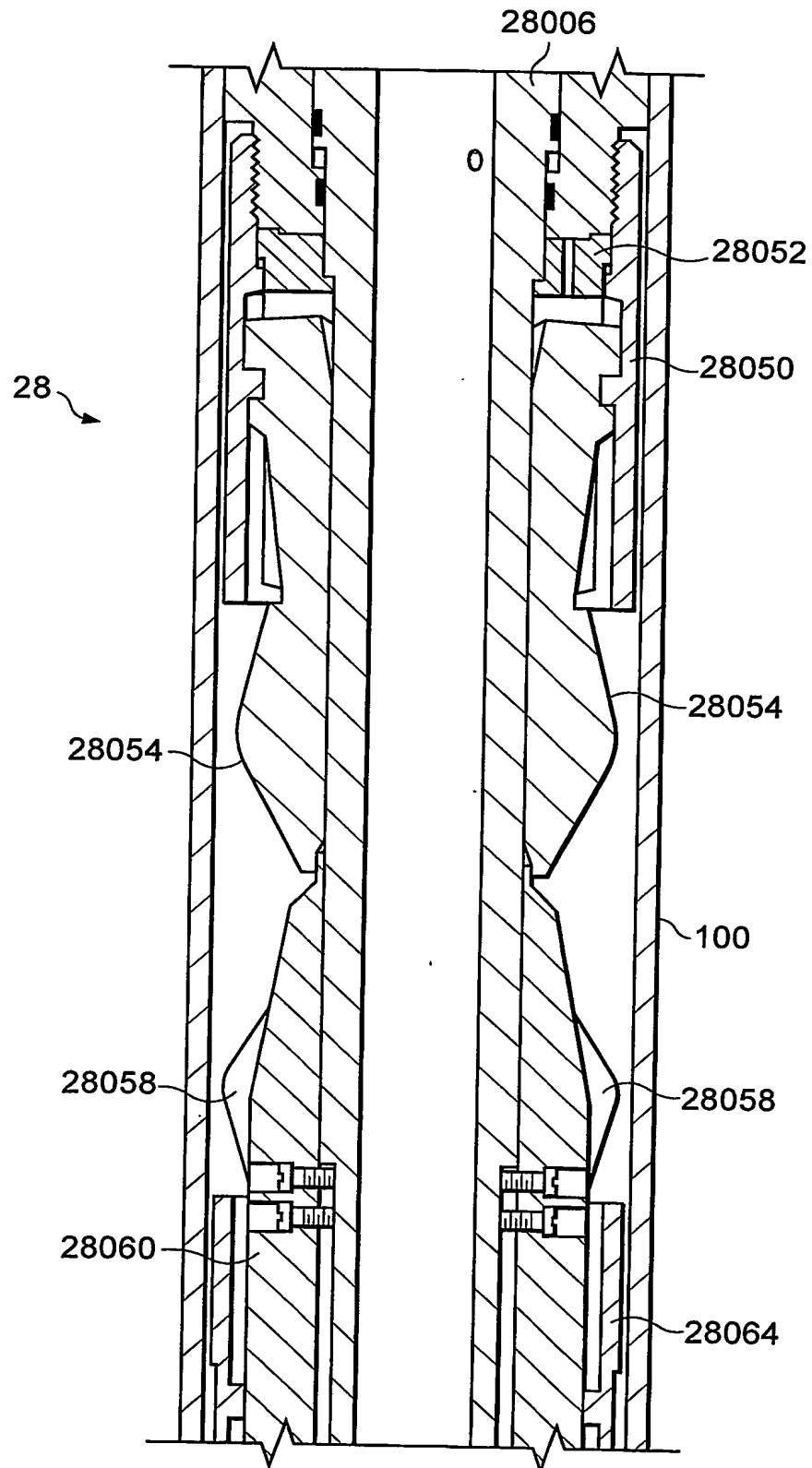


Fig. 16AA3

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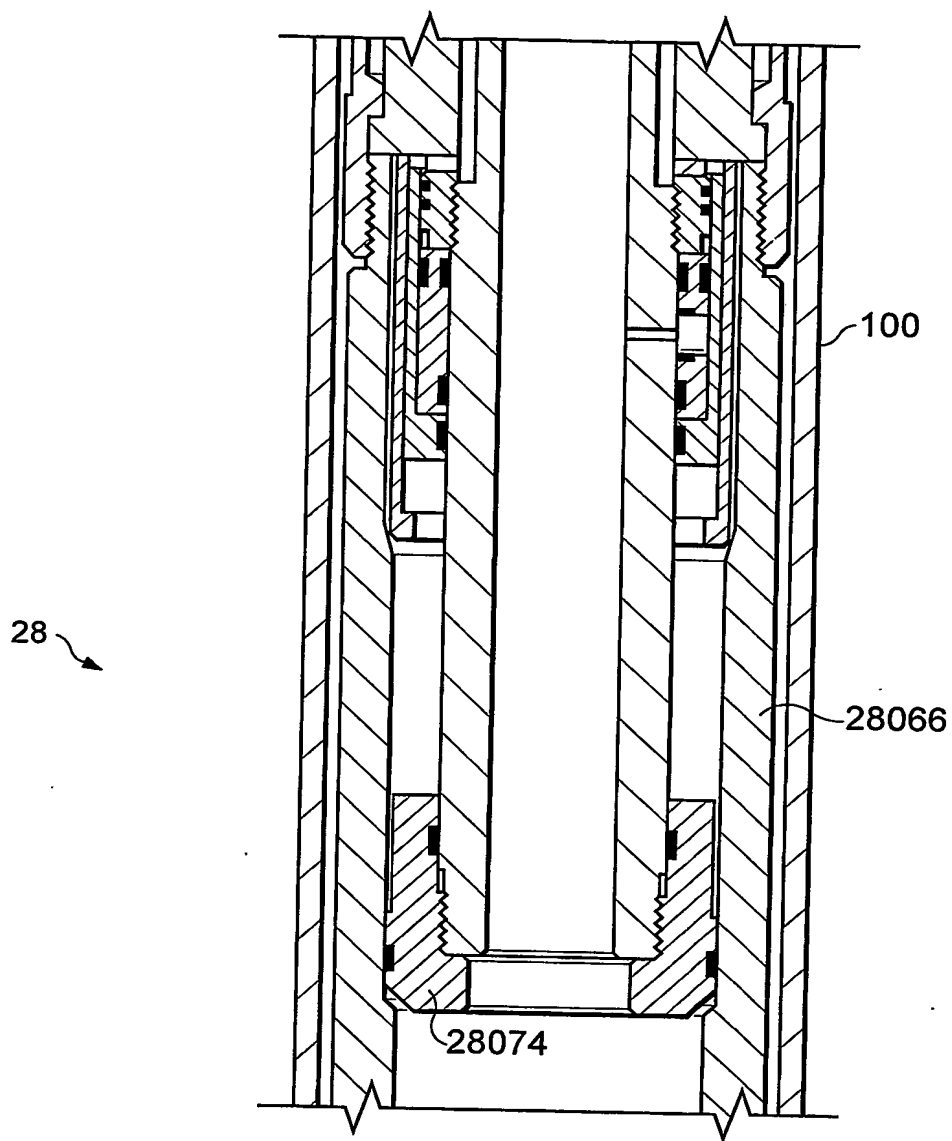
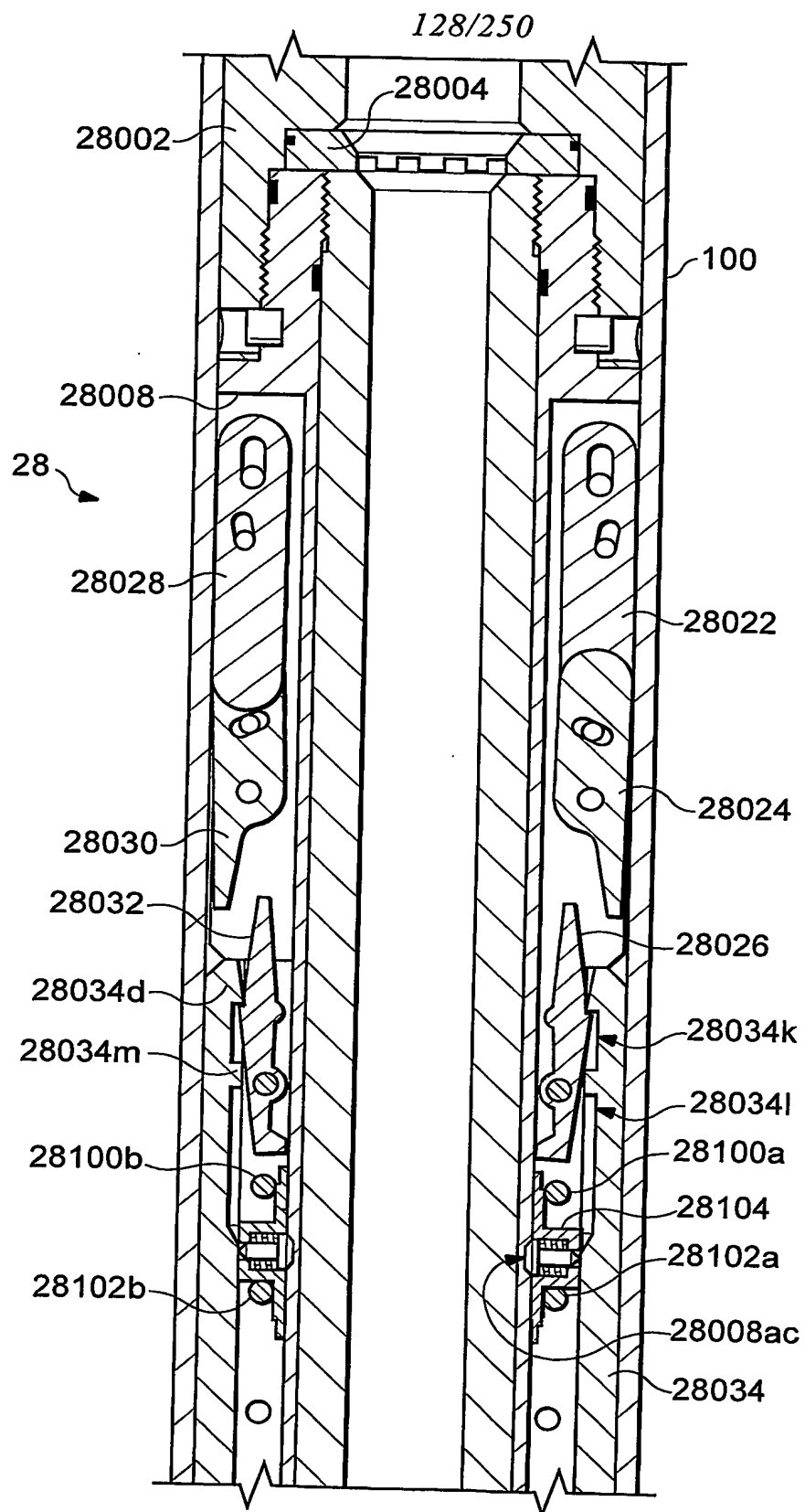
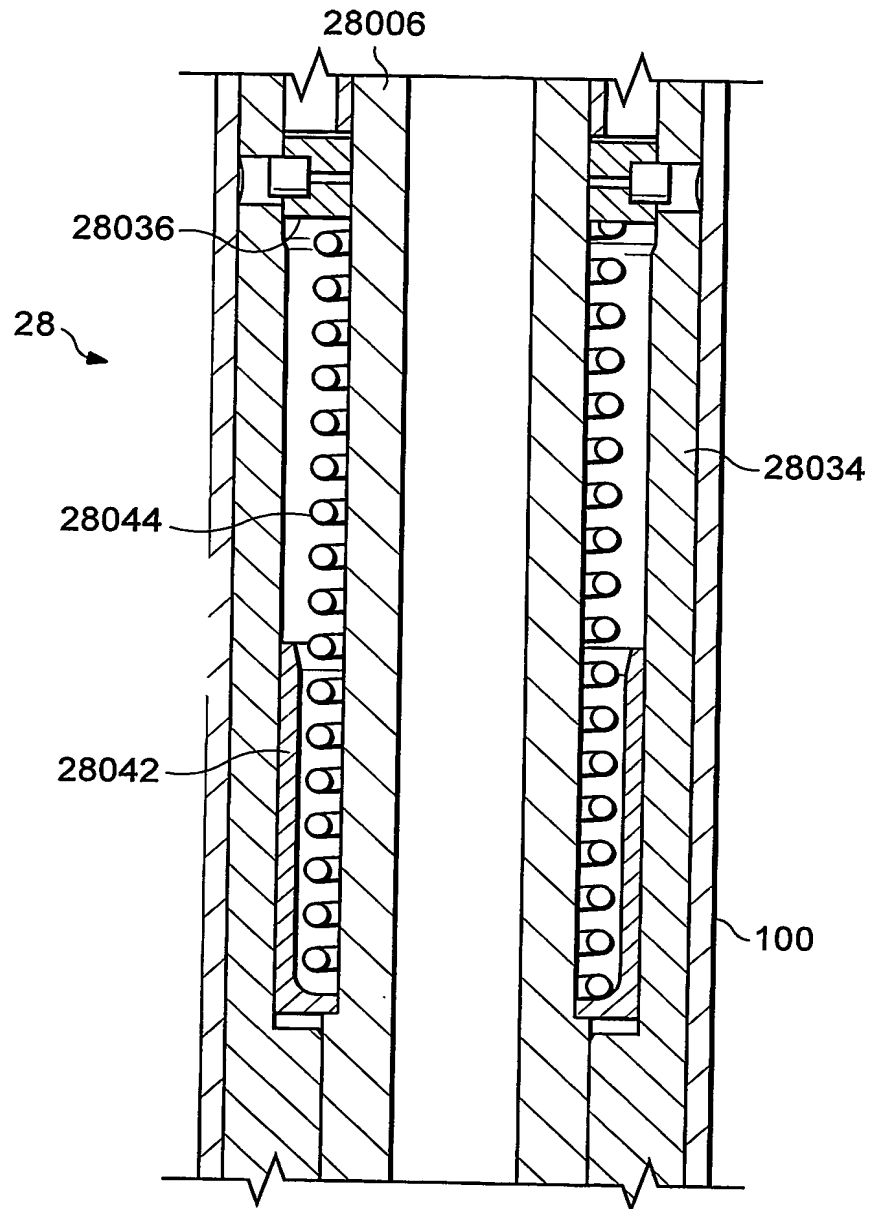
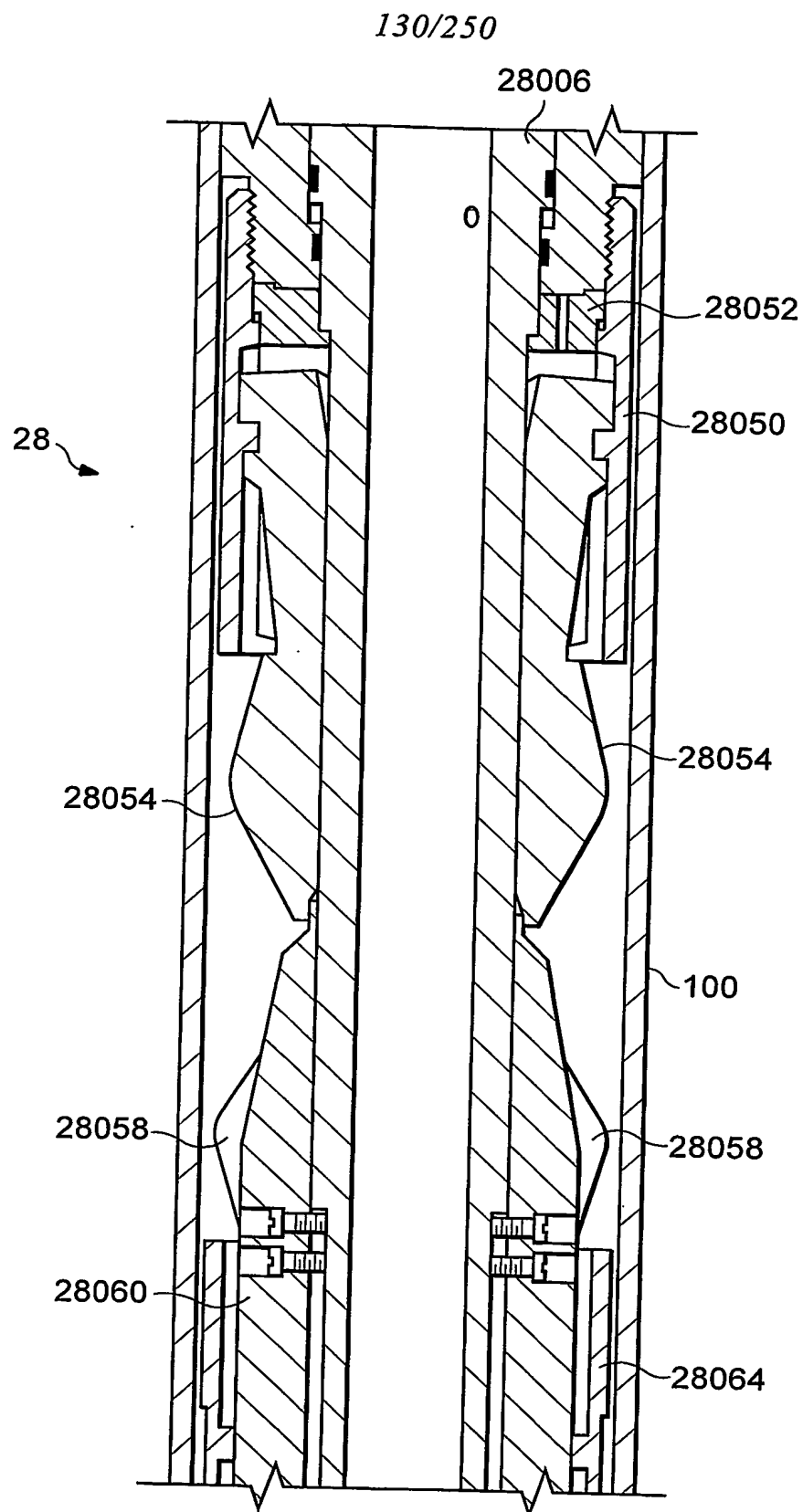


Fig. 16AA4

*Fig. 16AB1*

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*Fig. 16AB2*



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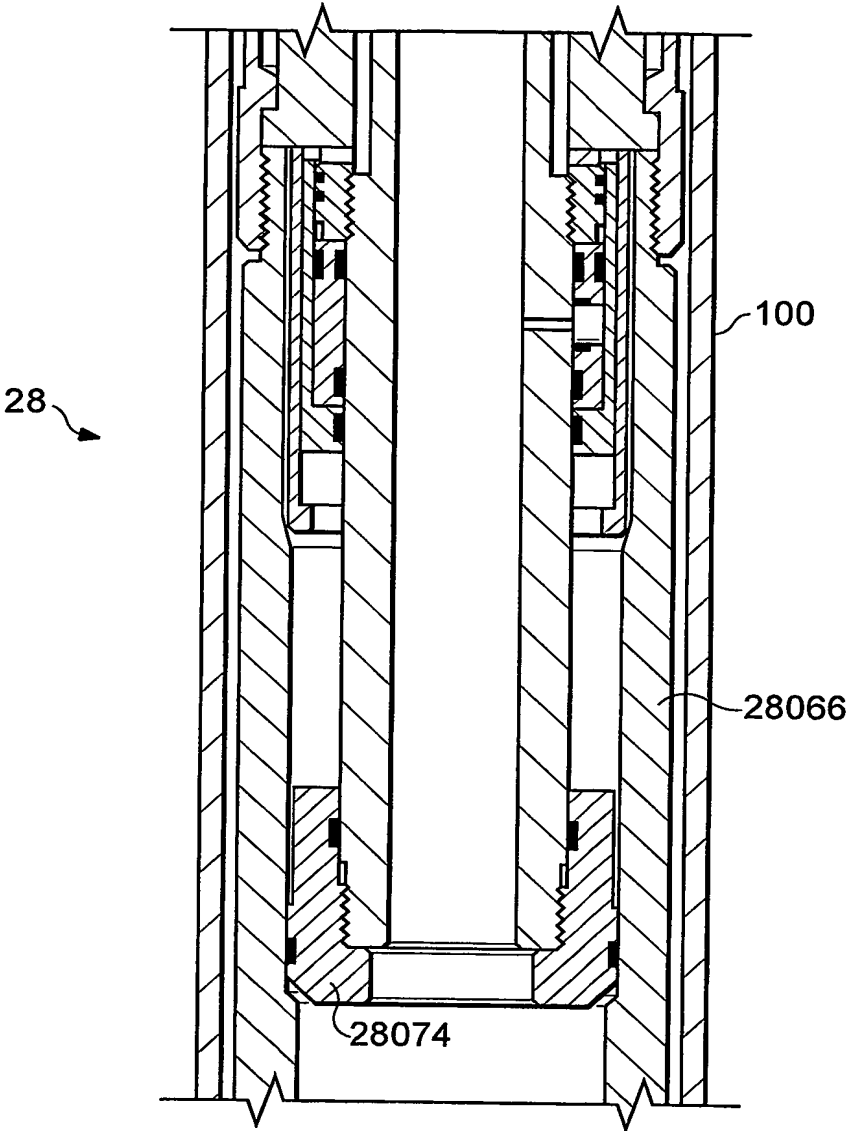


Fig. 16AB4

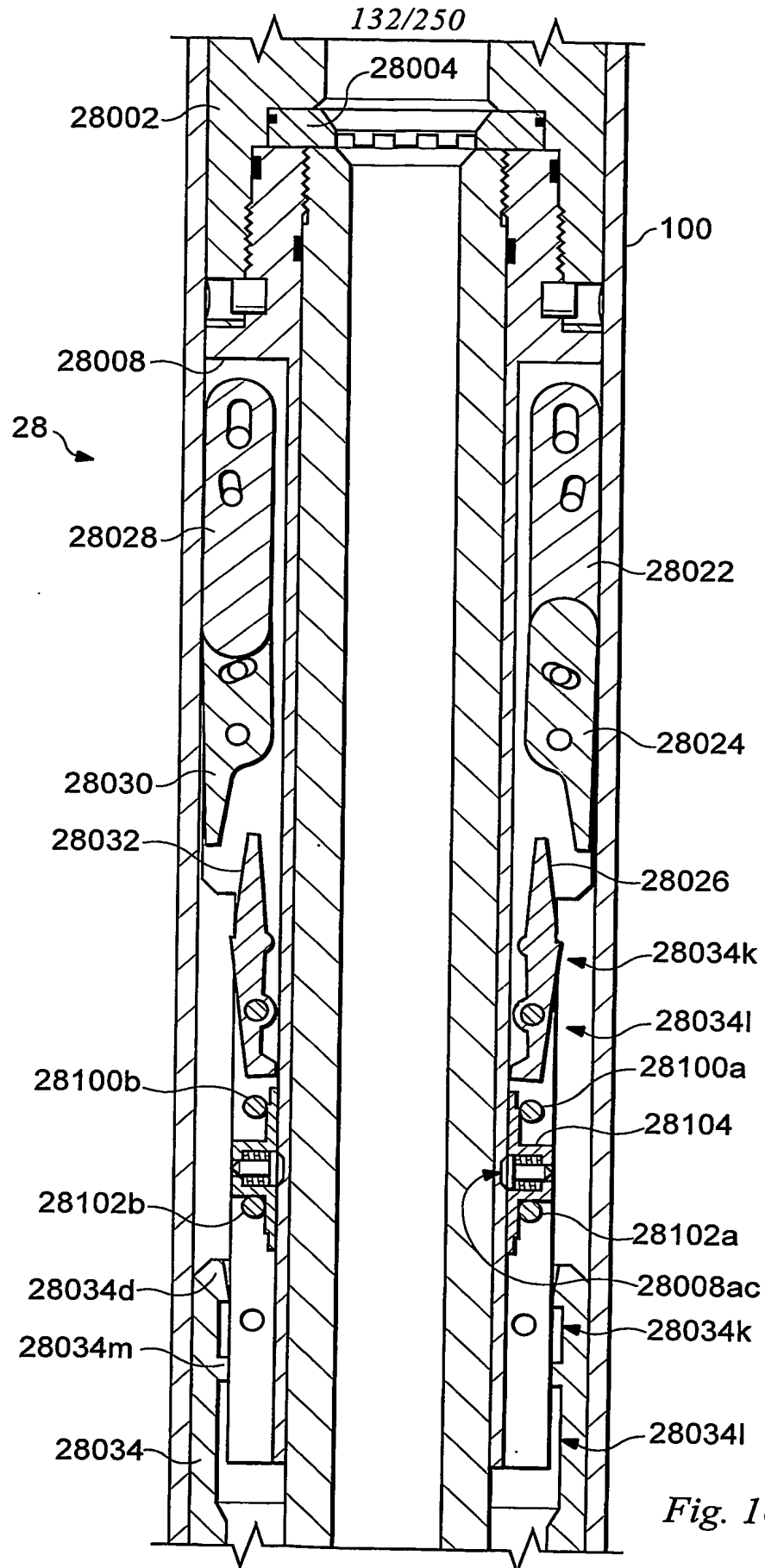
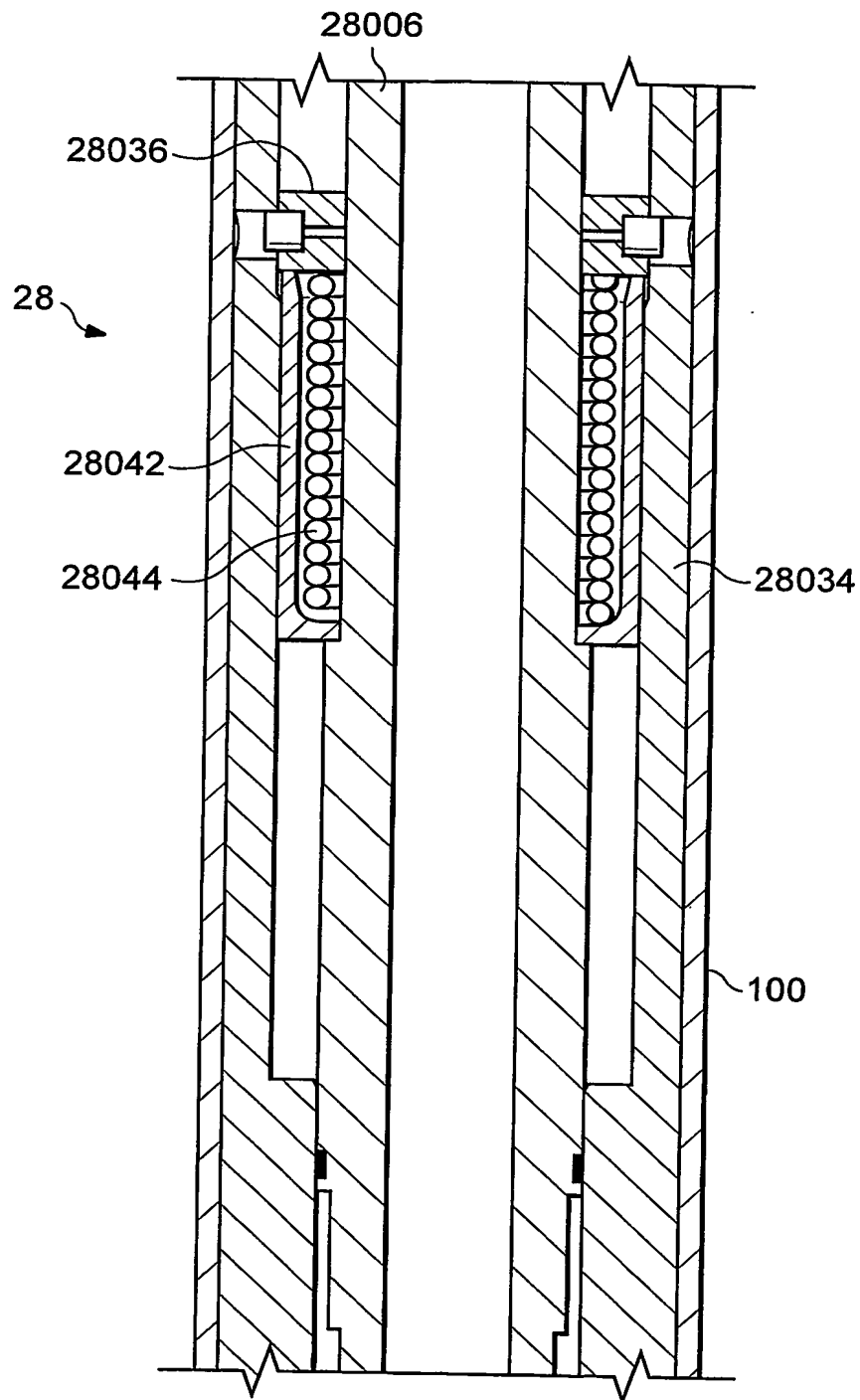


Fig. 16AC1

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*Fig. 16AC2*

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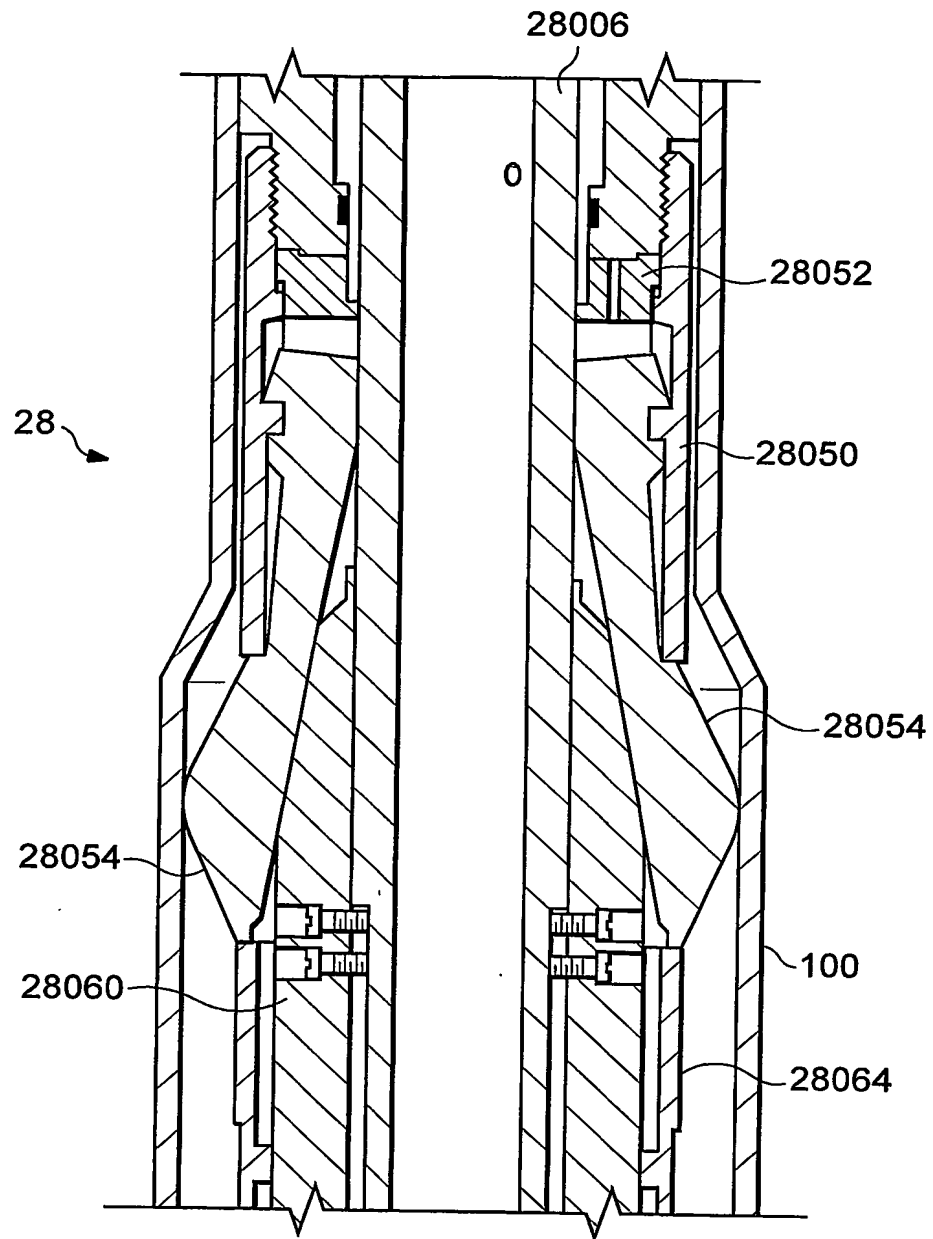


Fig. 16AC3

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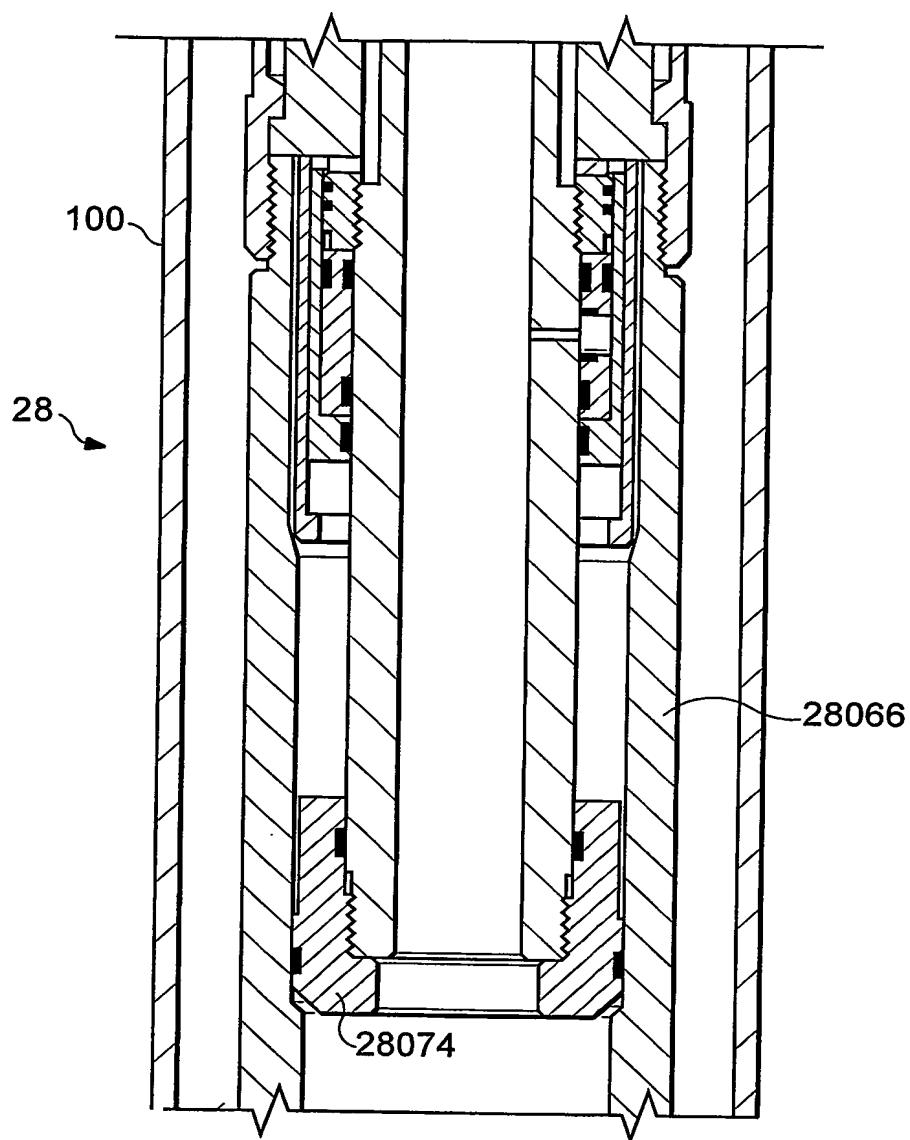
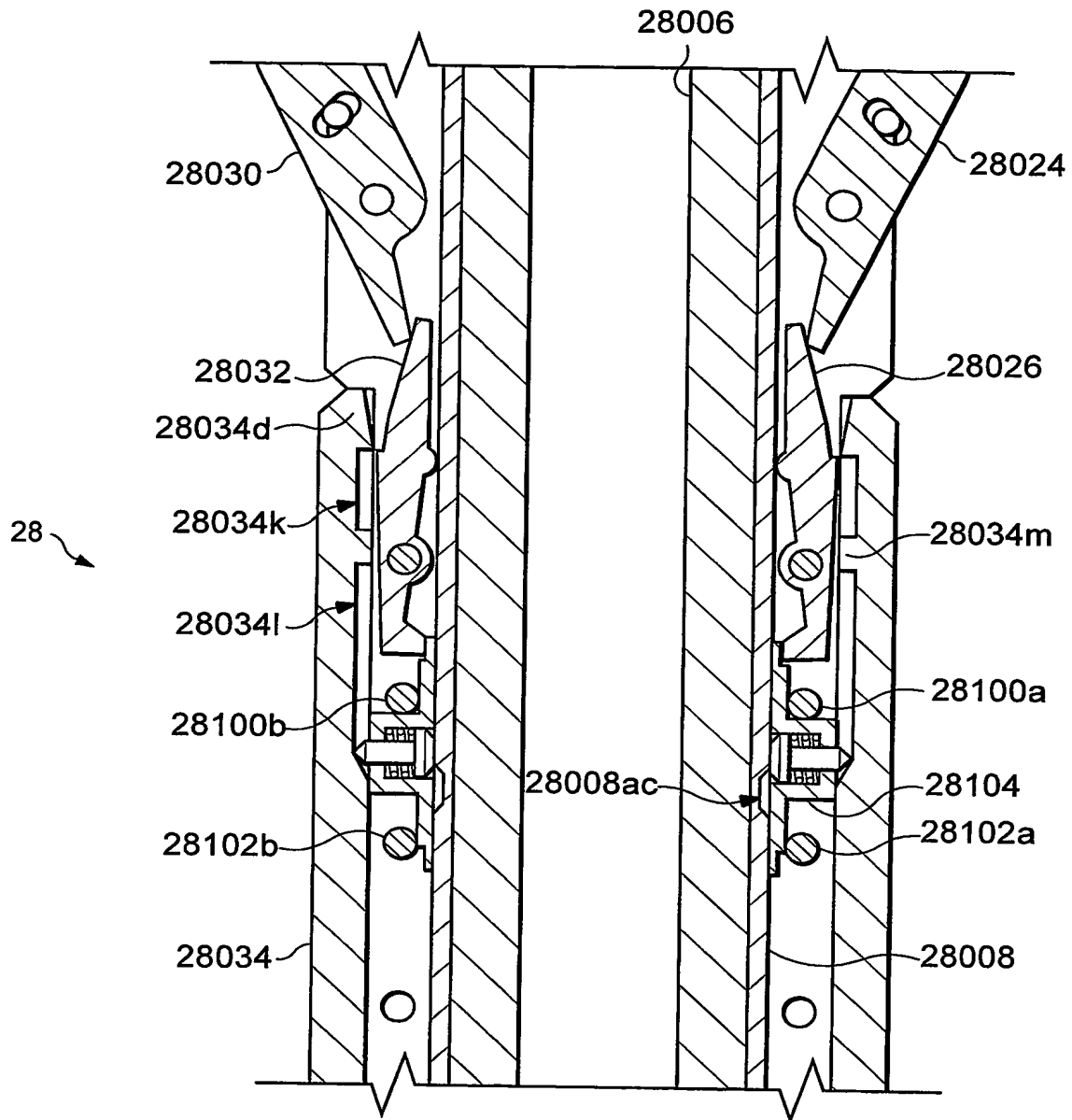


Fig. 16AC4

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*Fig. 16AD*

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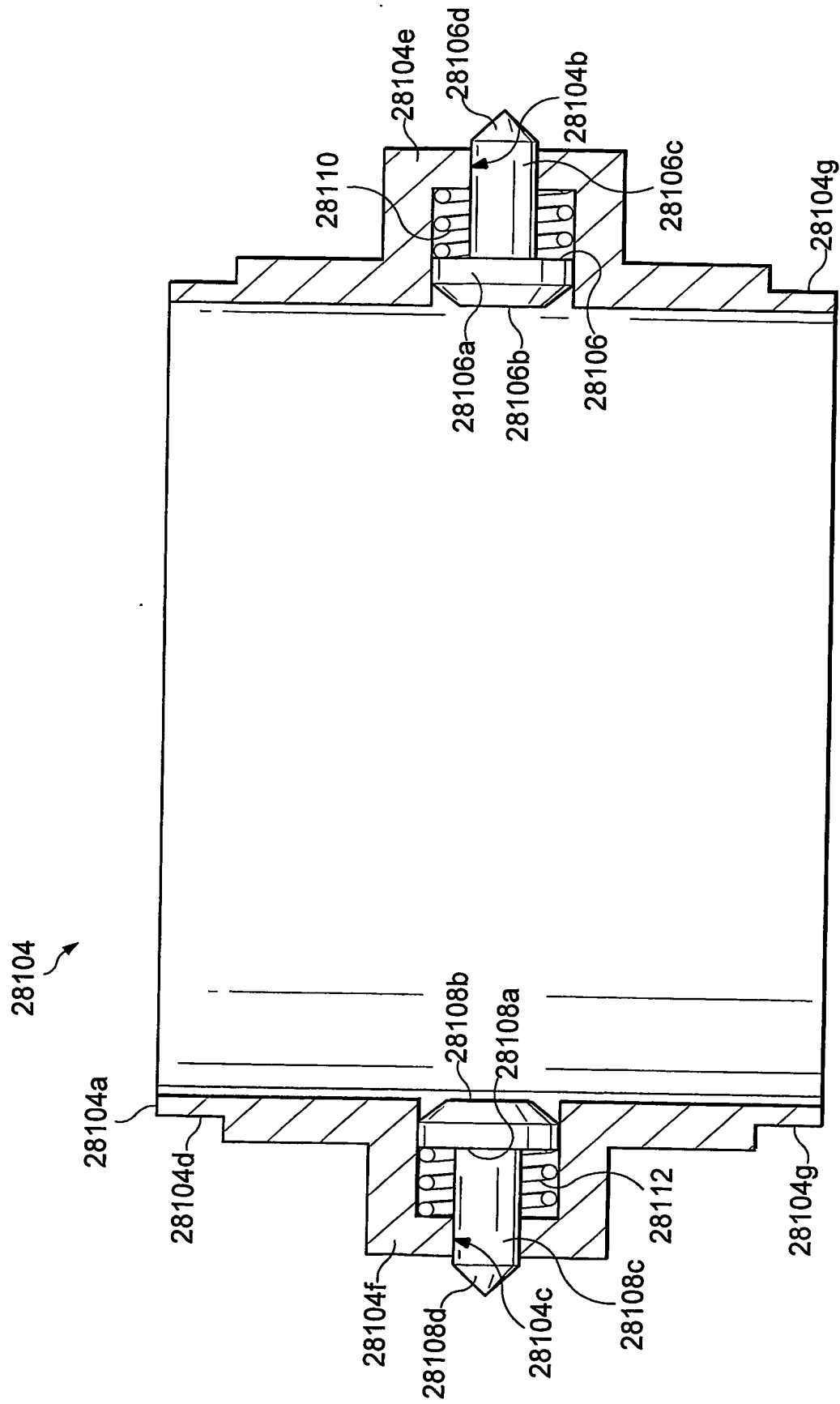
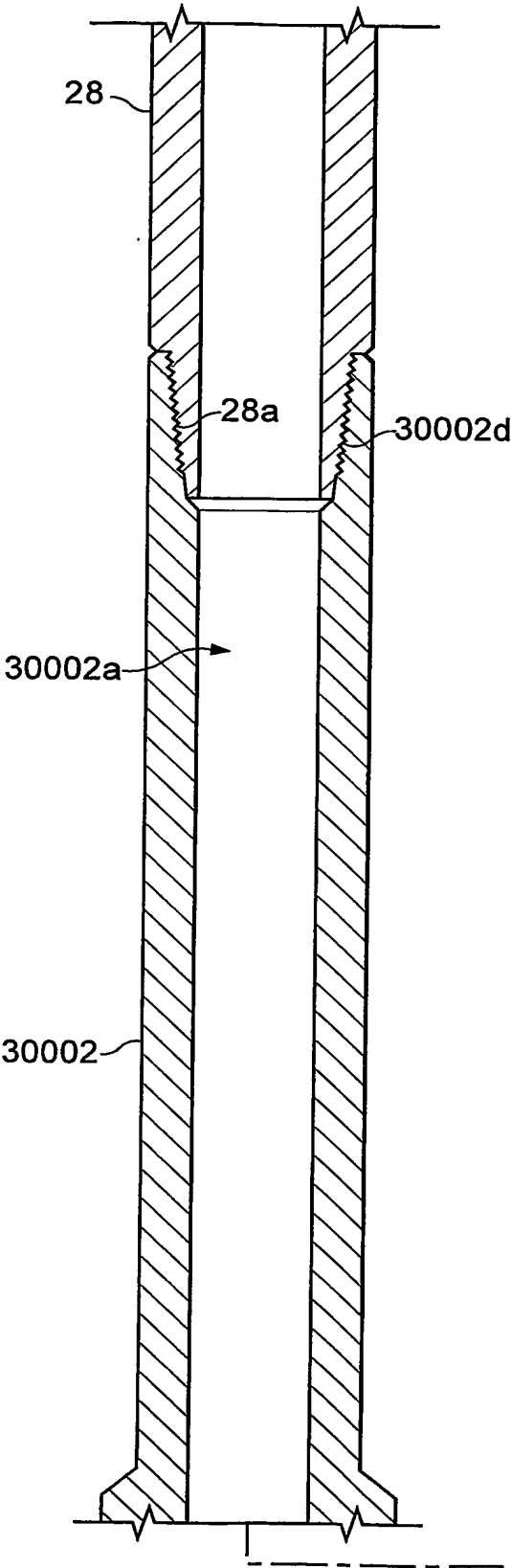
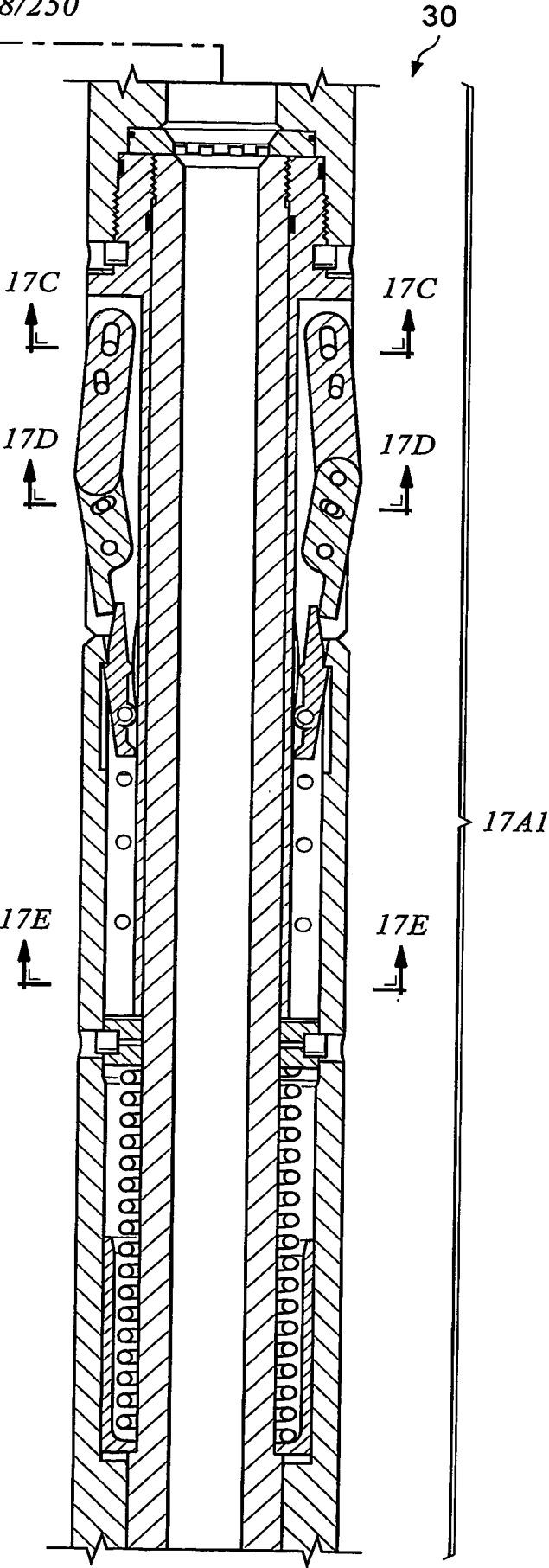


Fig. 16AE

Fig. 17-1

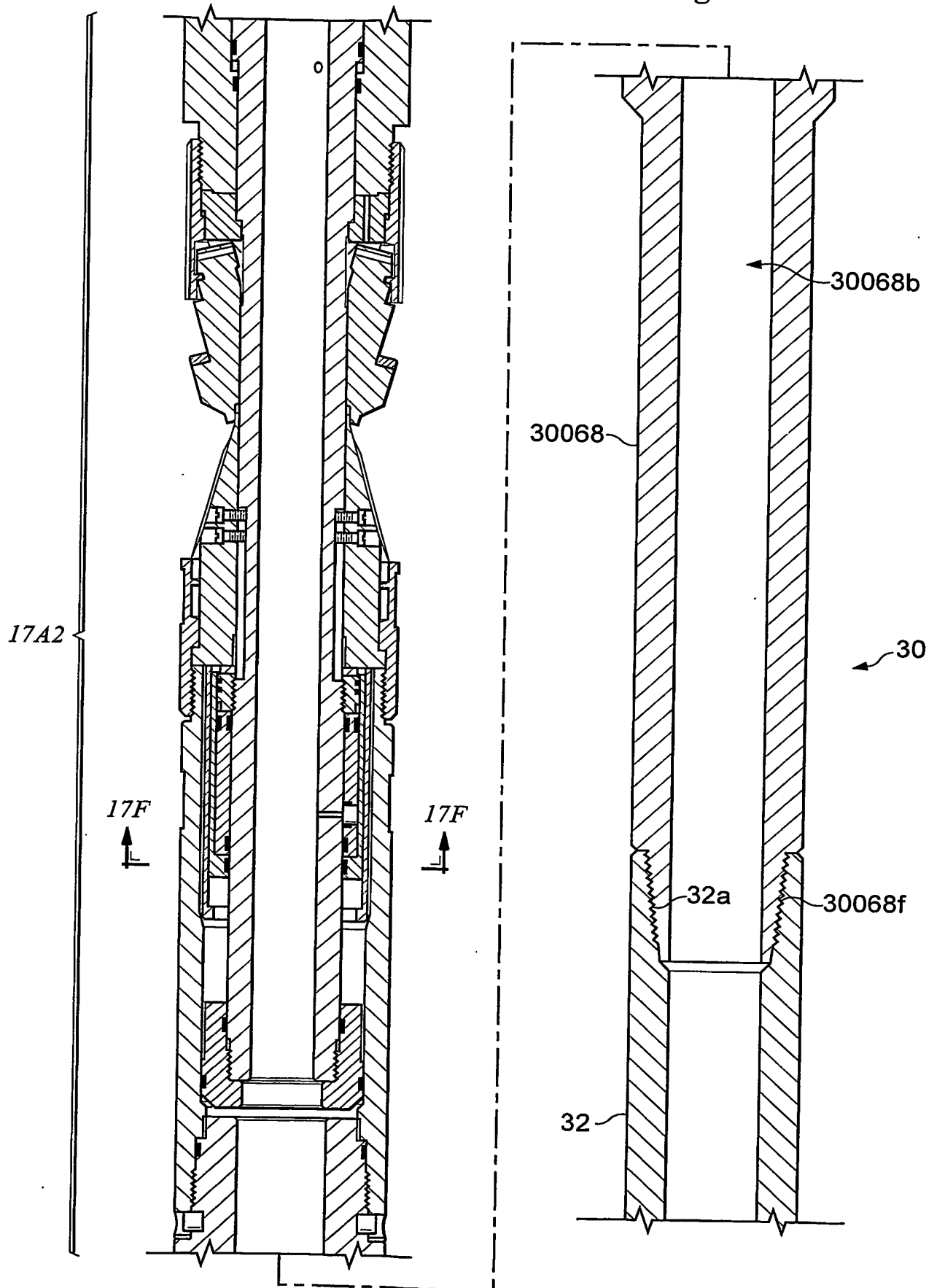


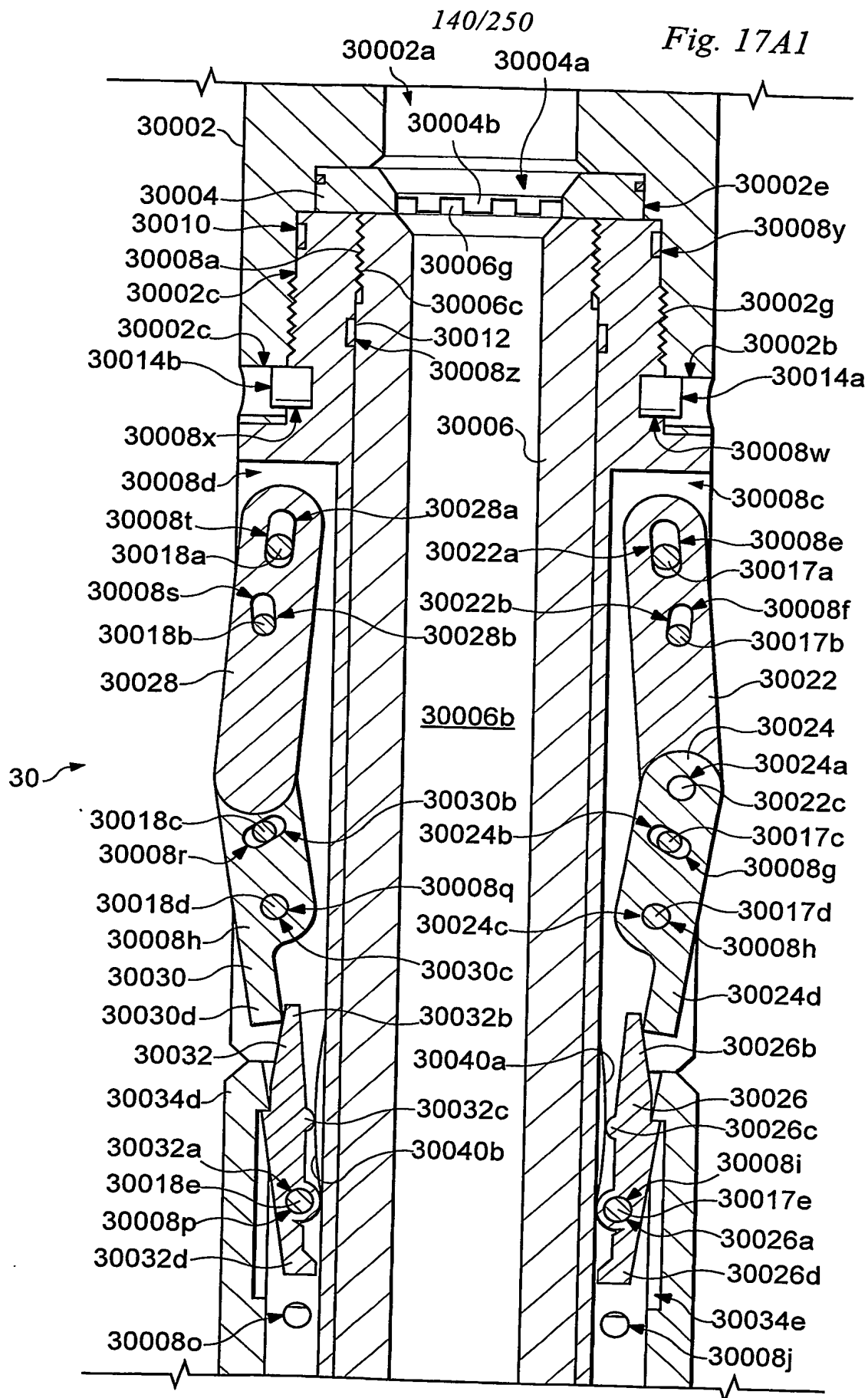
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Fig. 17-2





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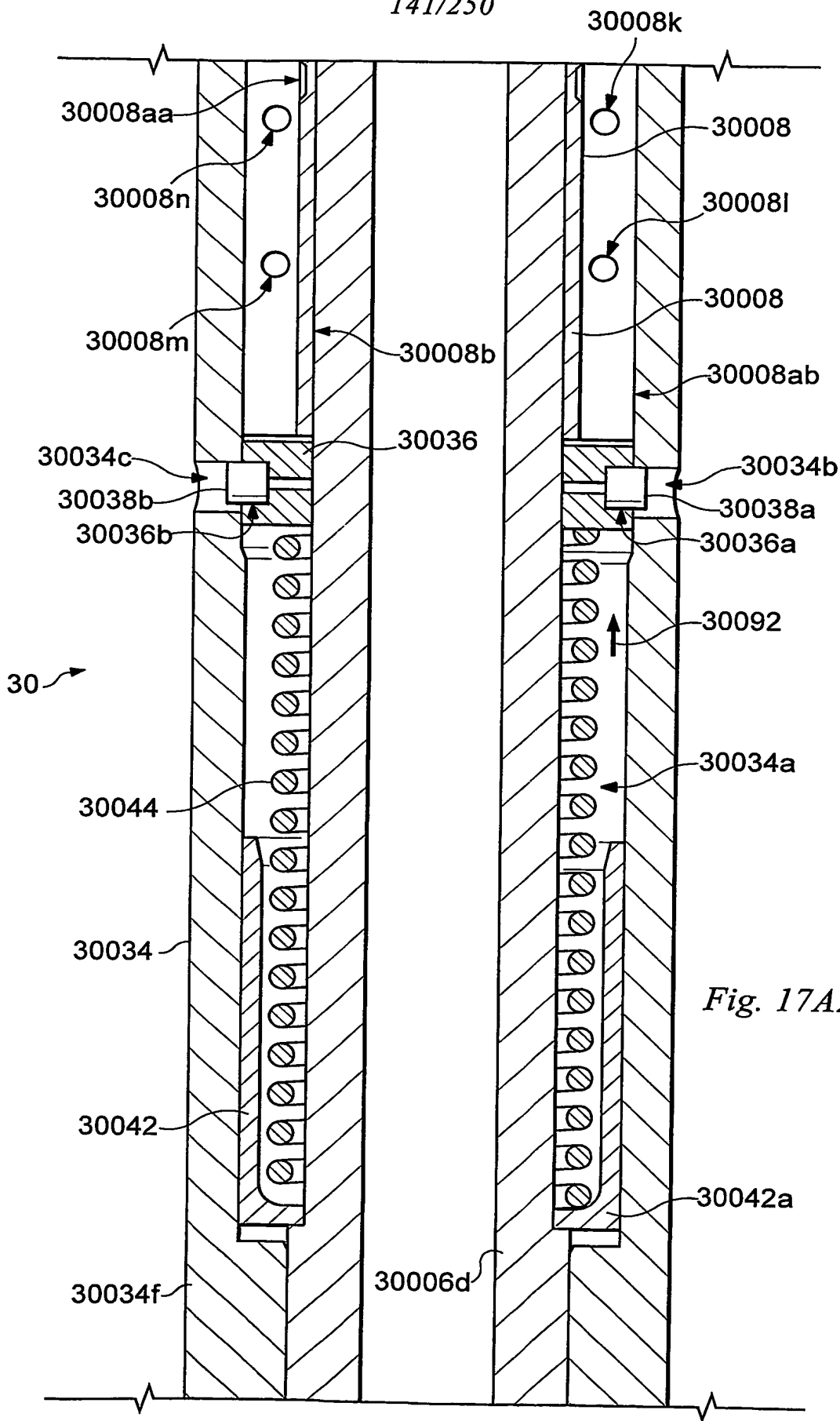
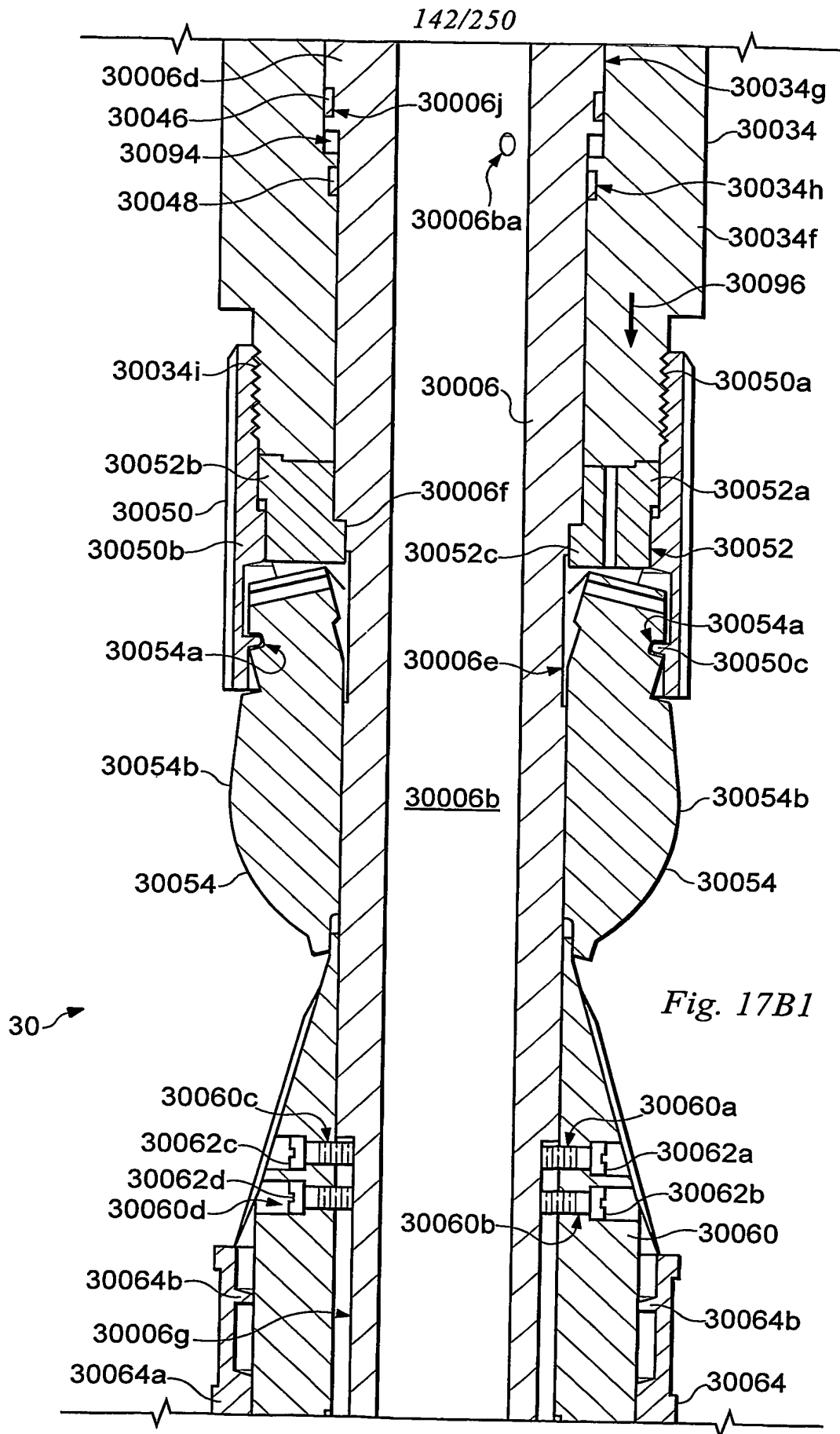
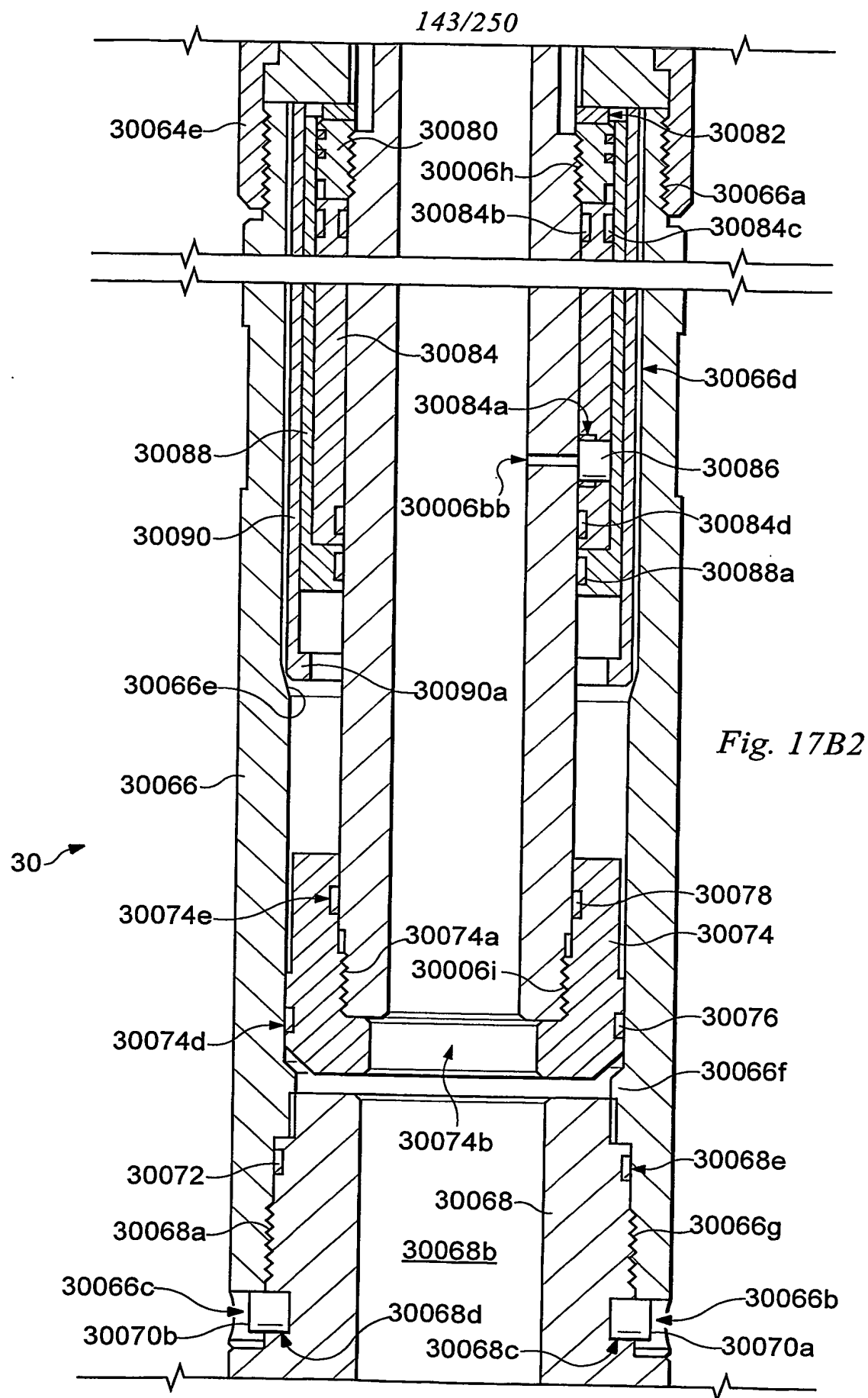
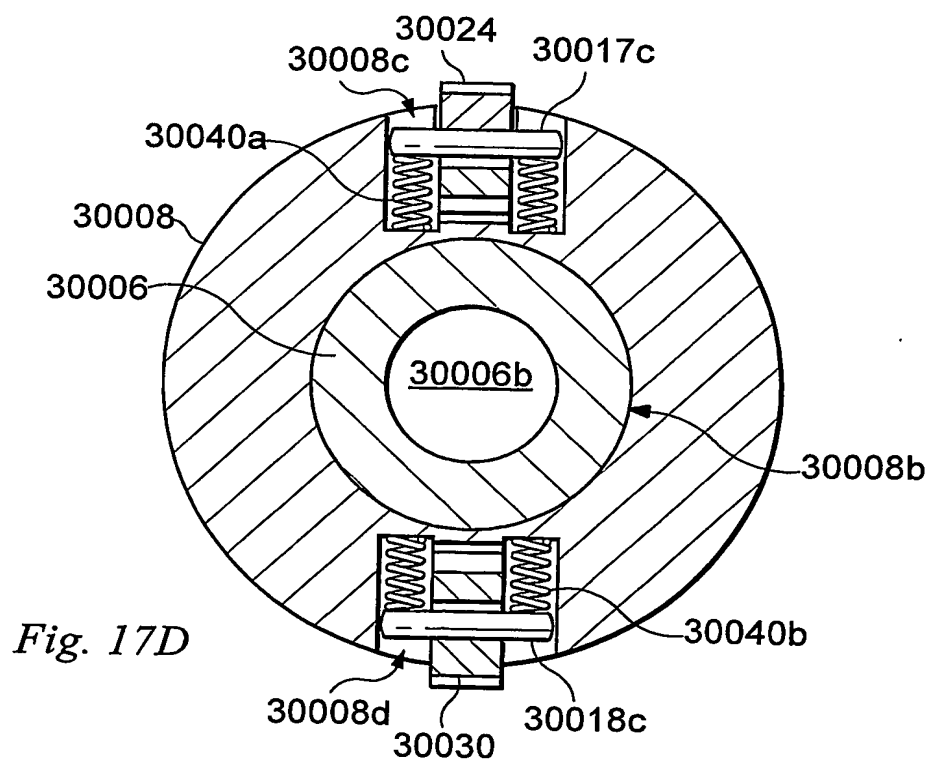
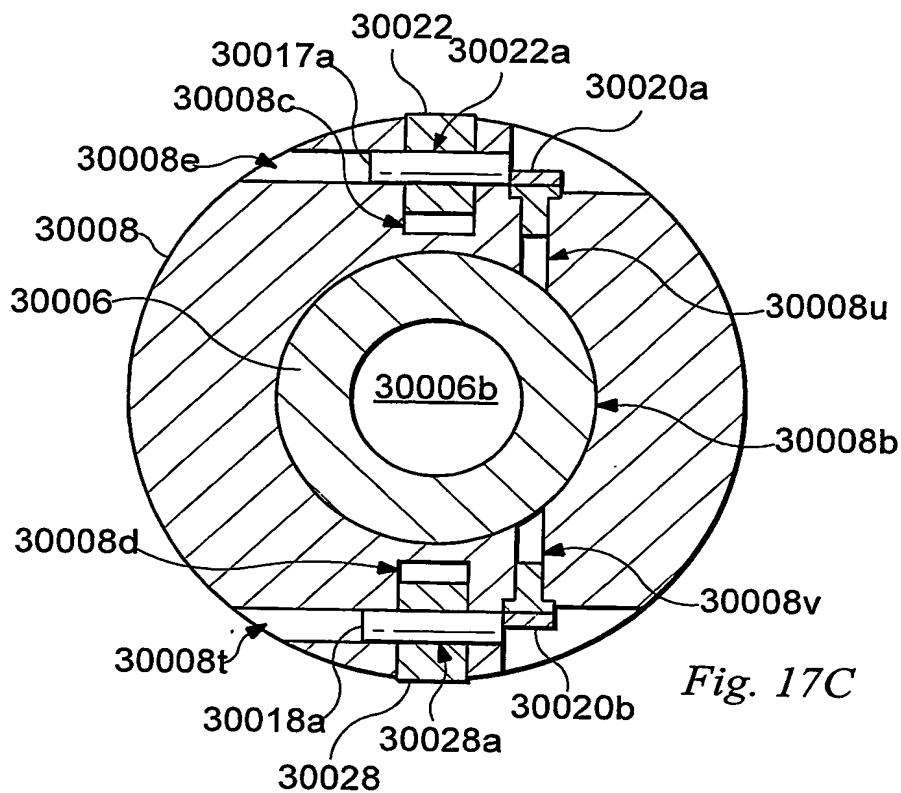


Fig. 17A2

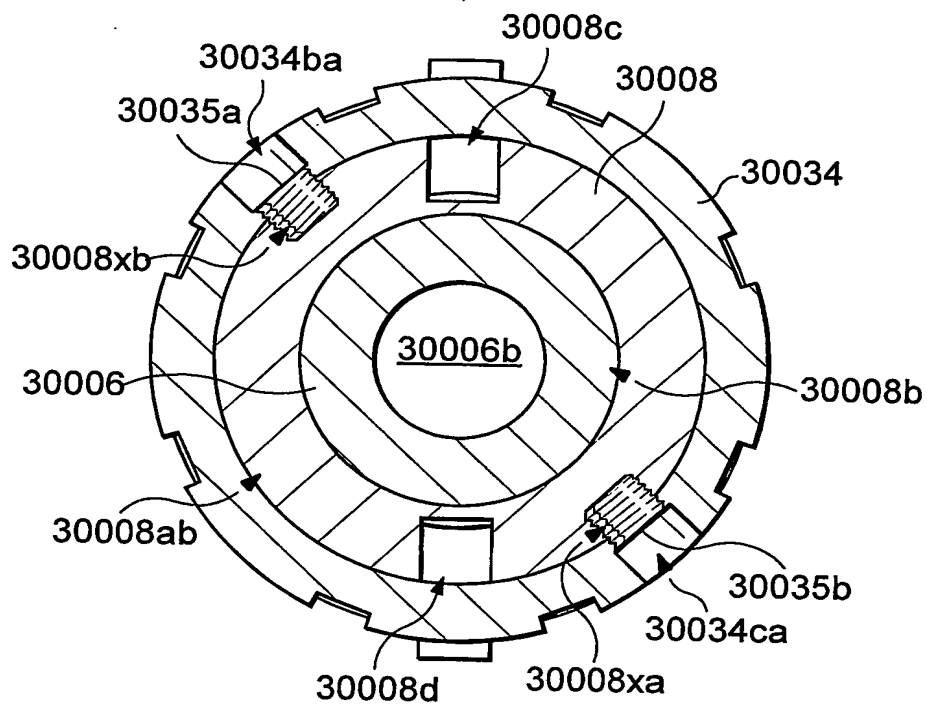
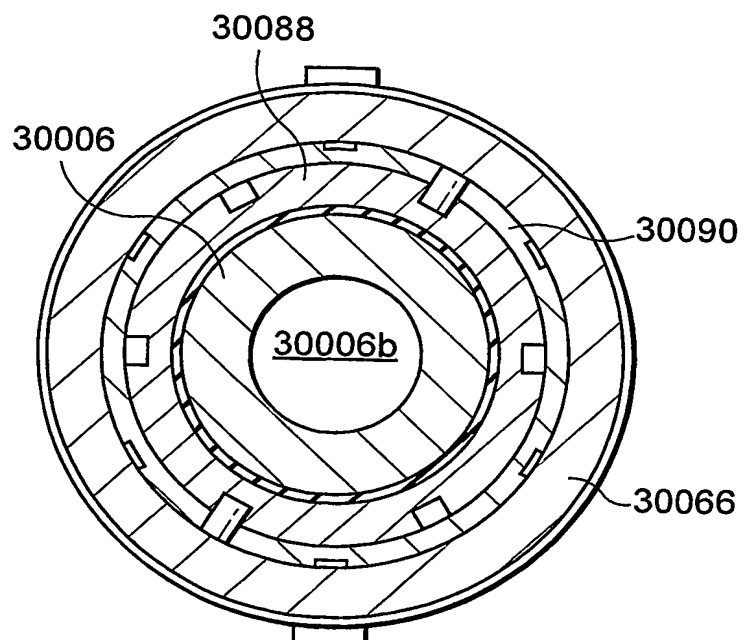




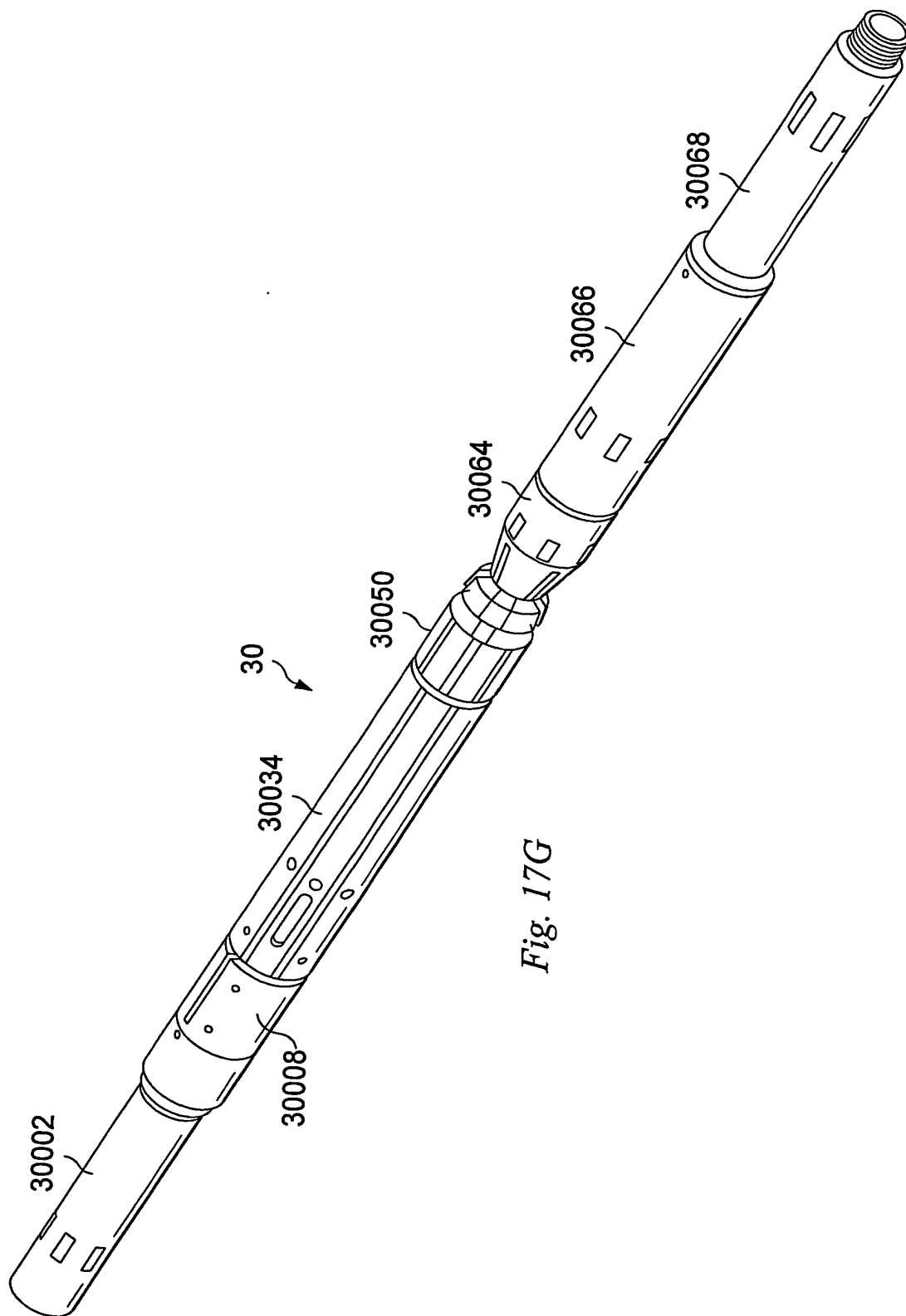
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*Fig. 17E**Fig. 17F*

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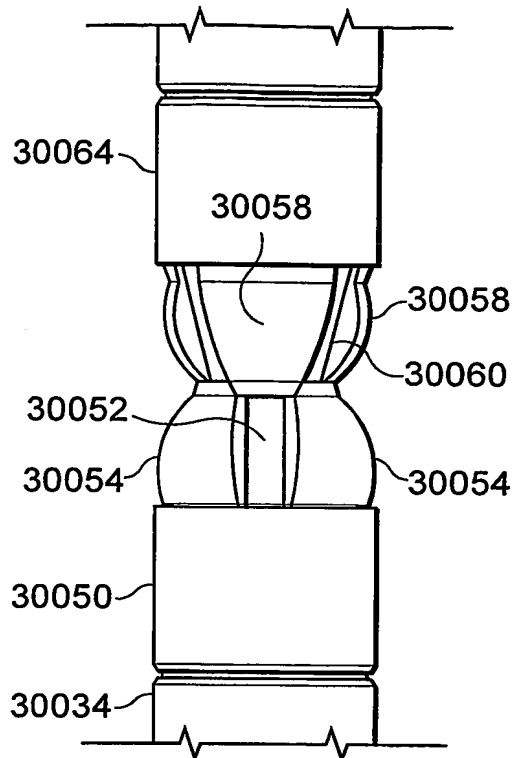


Fig. 17H

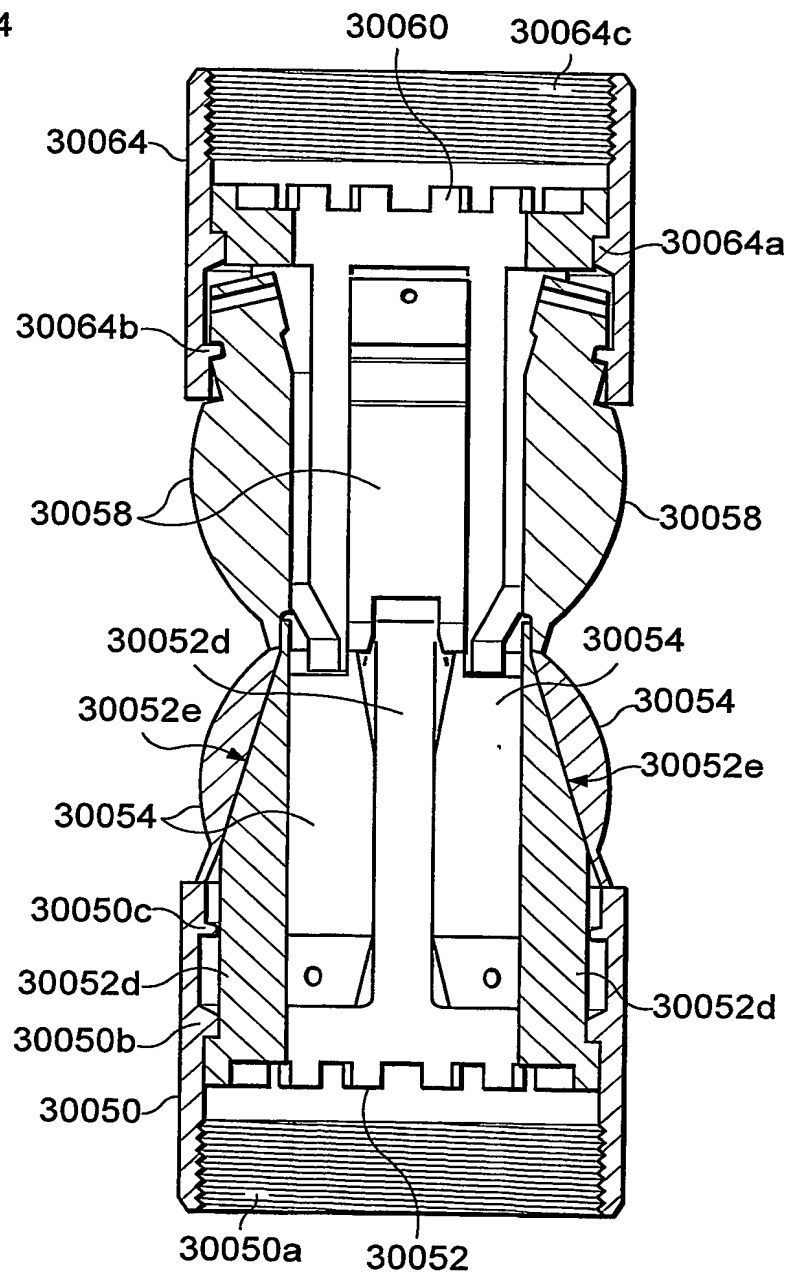
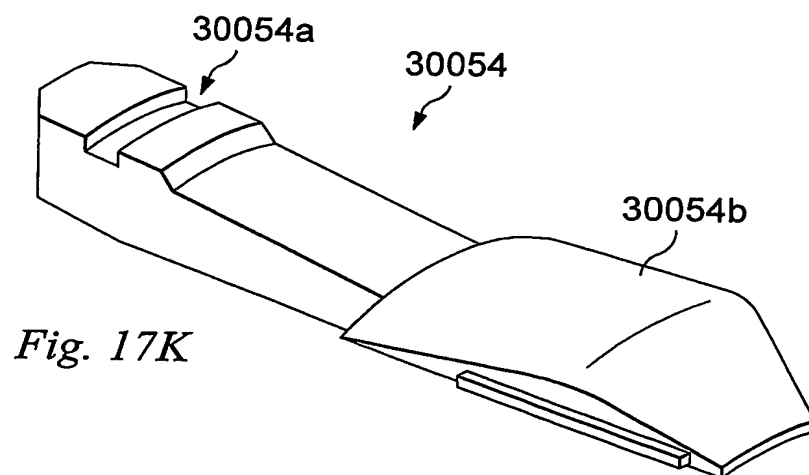
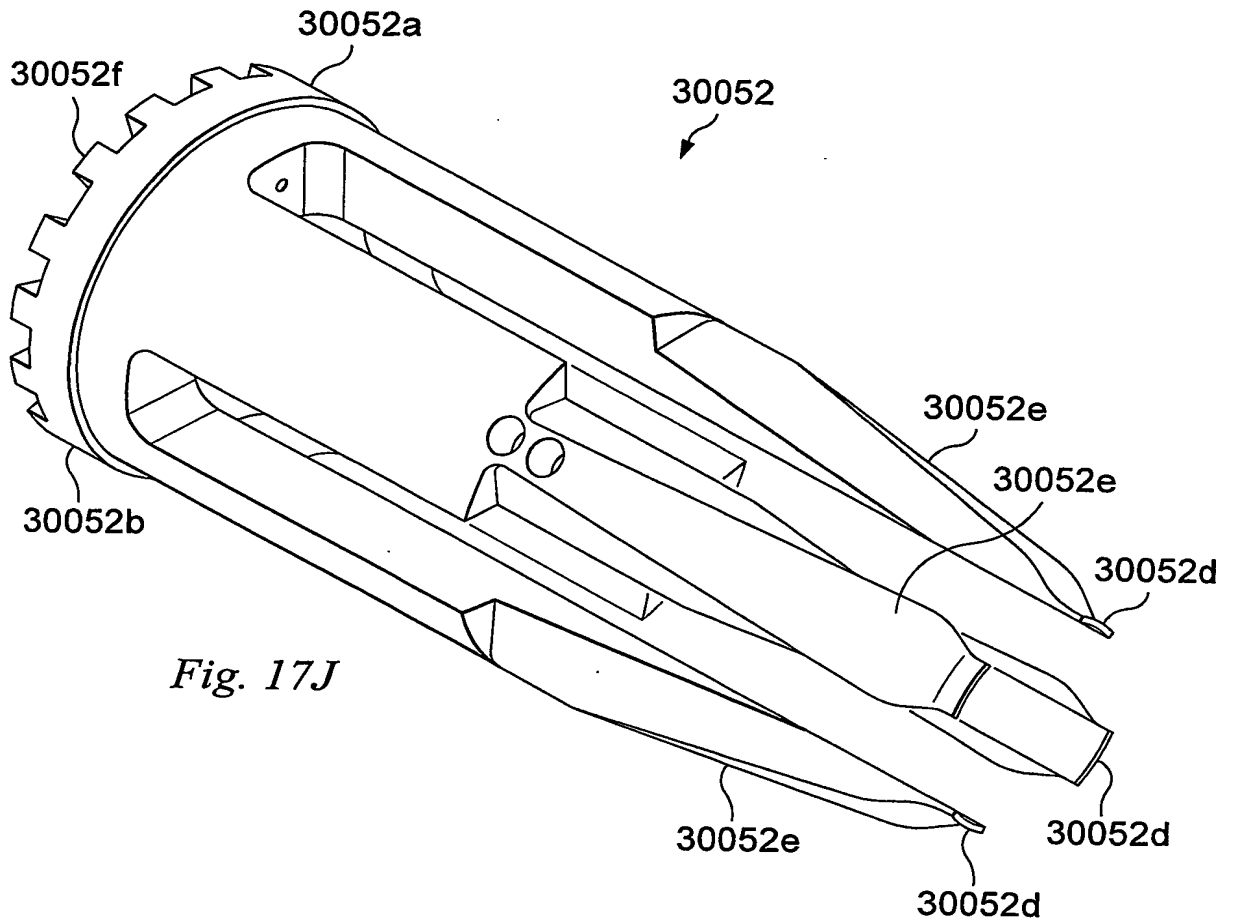


FIG. 17I

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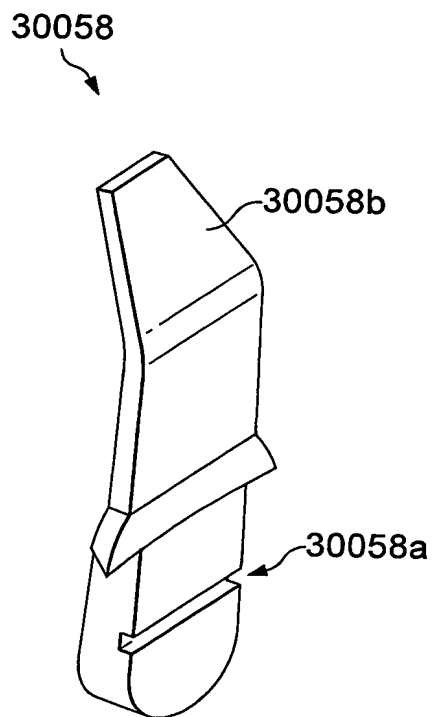


Fig. 17L

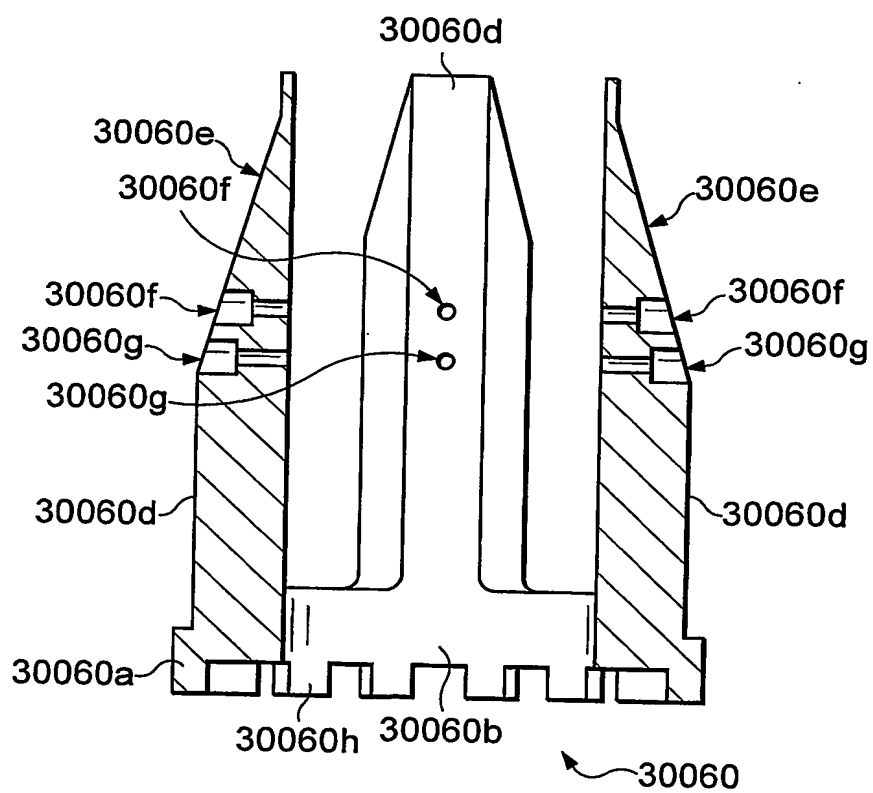


Fig. 17M

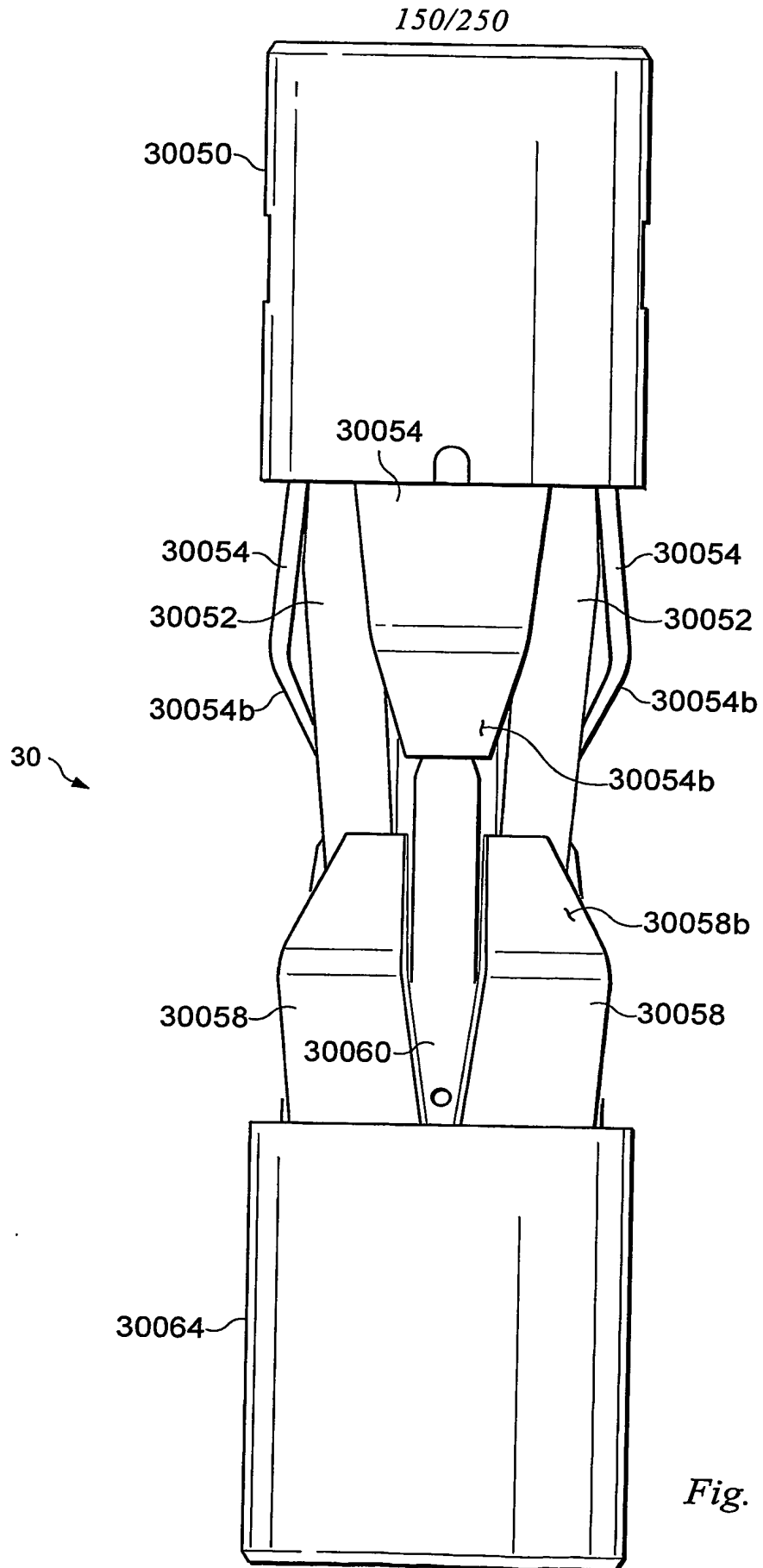


Fig. 17N

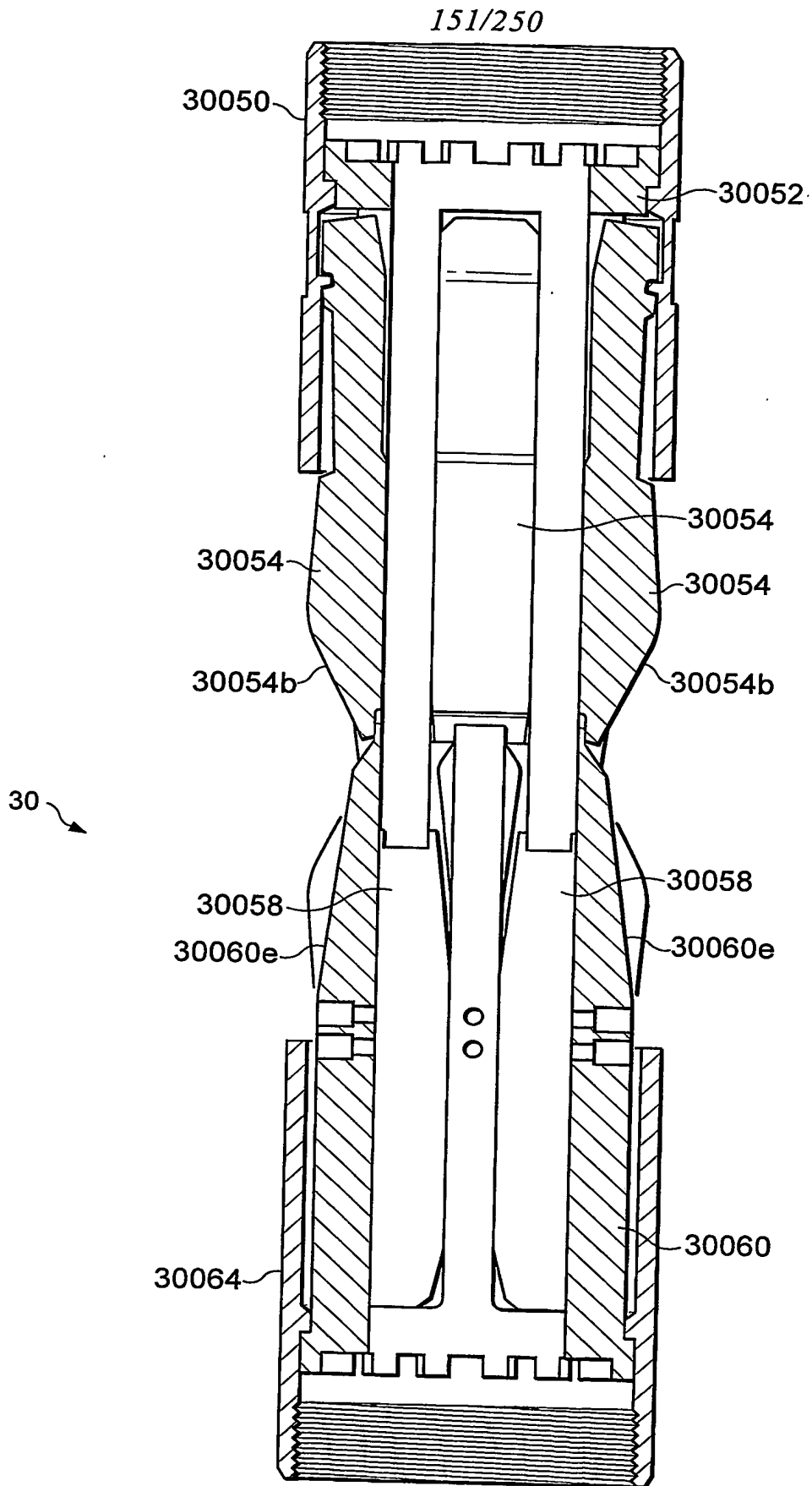


Fig. 170

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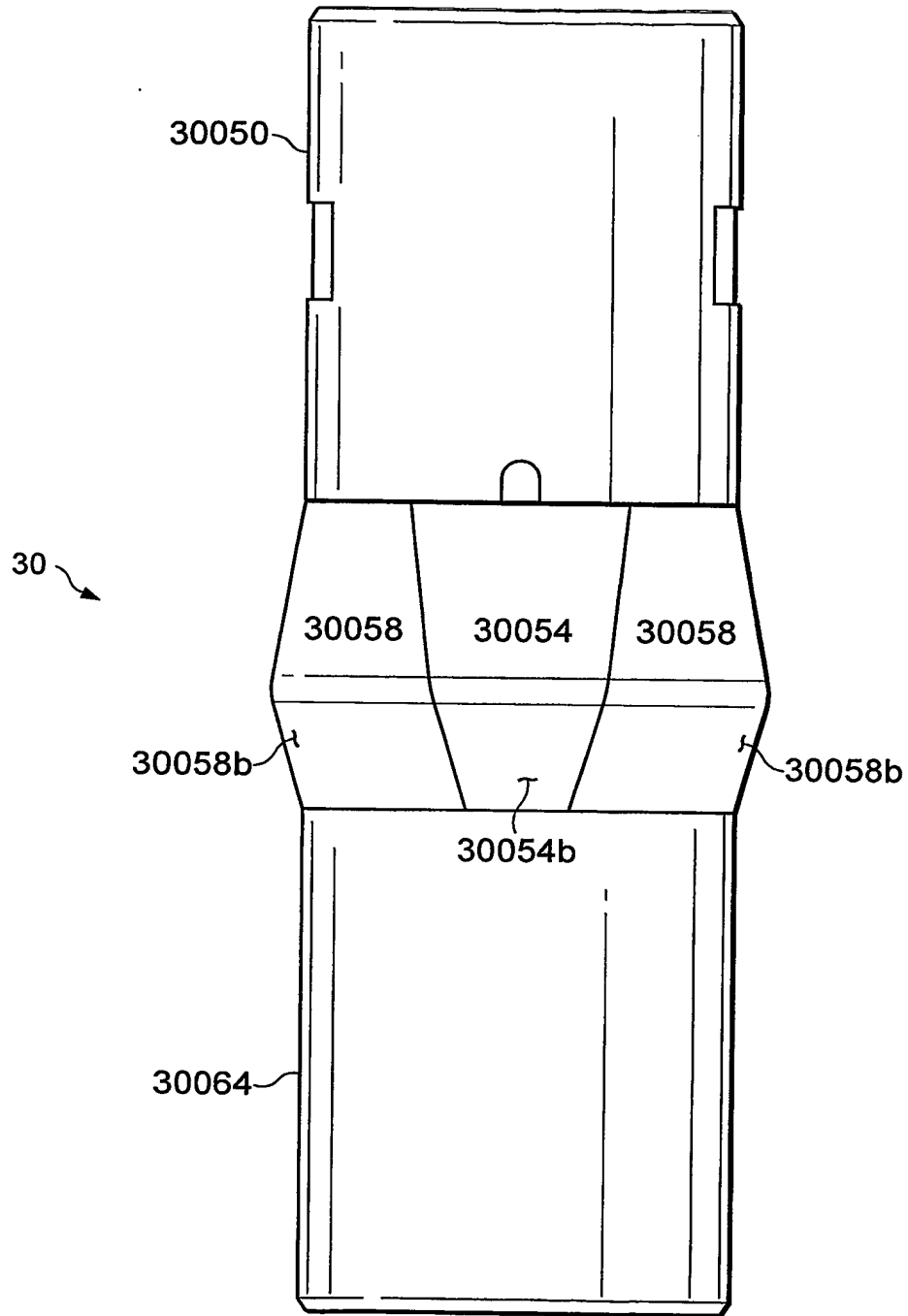
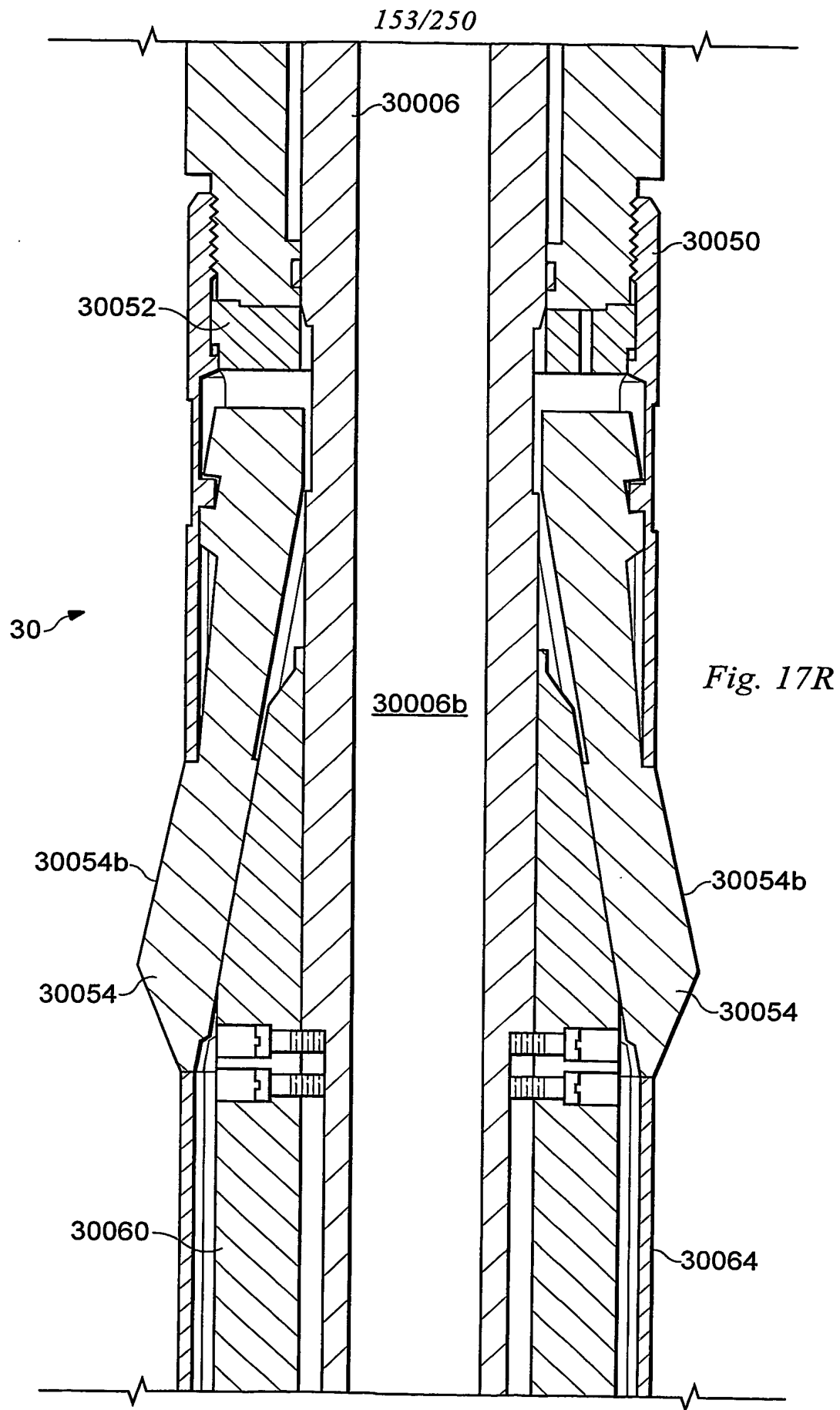


Fig. 17P



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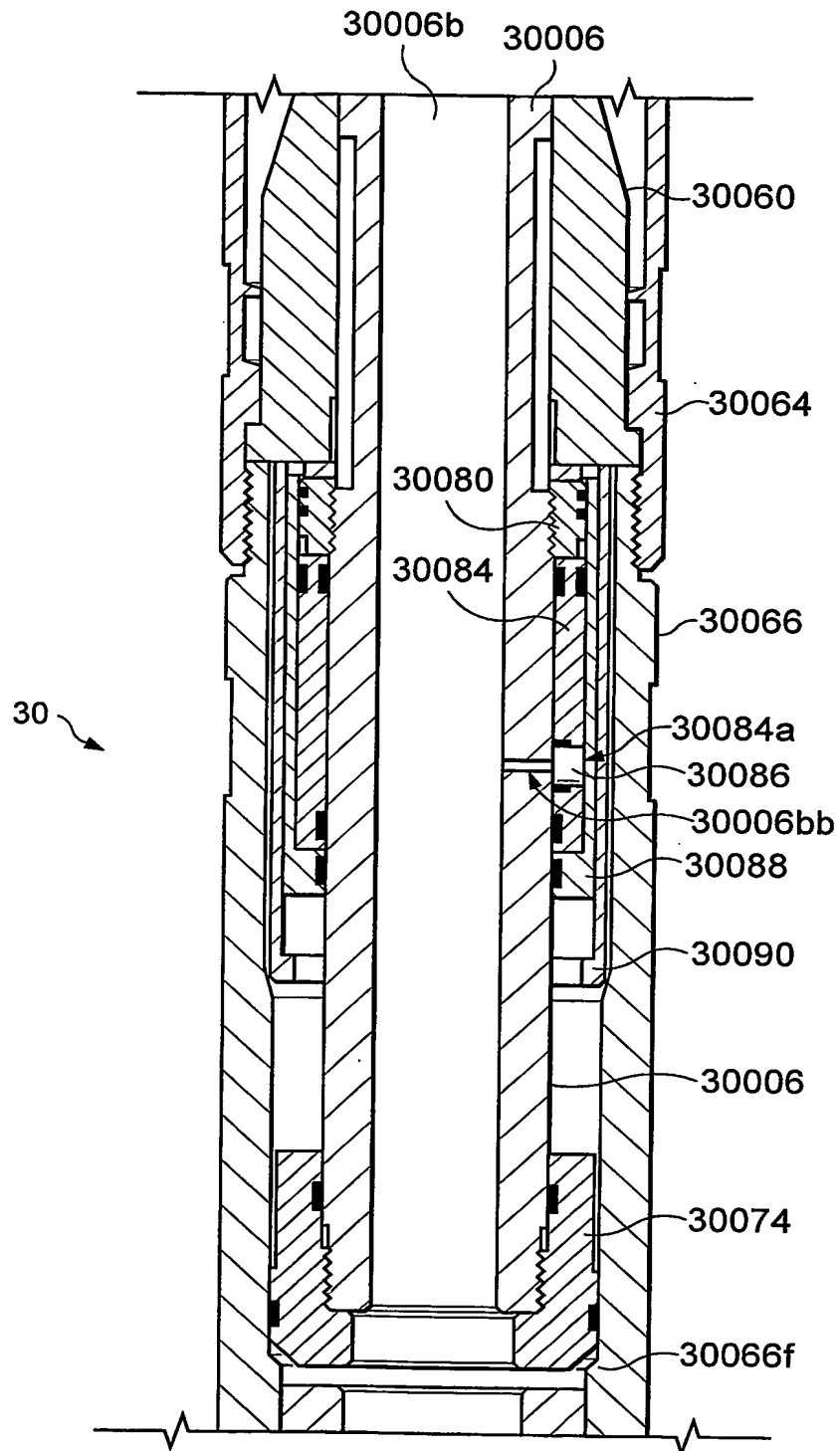


Fig. 17S

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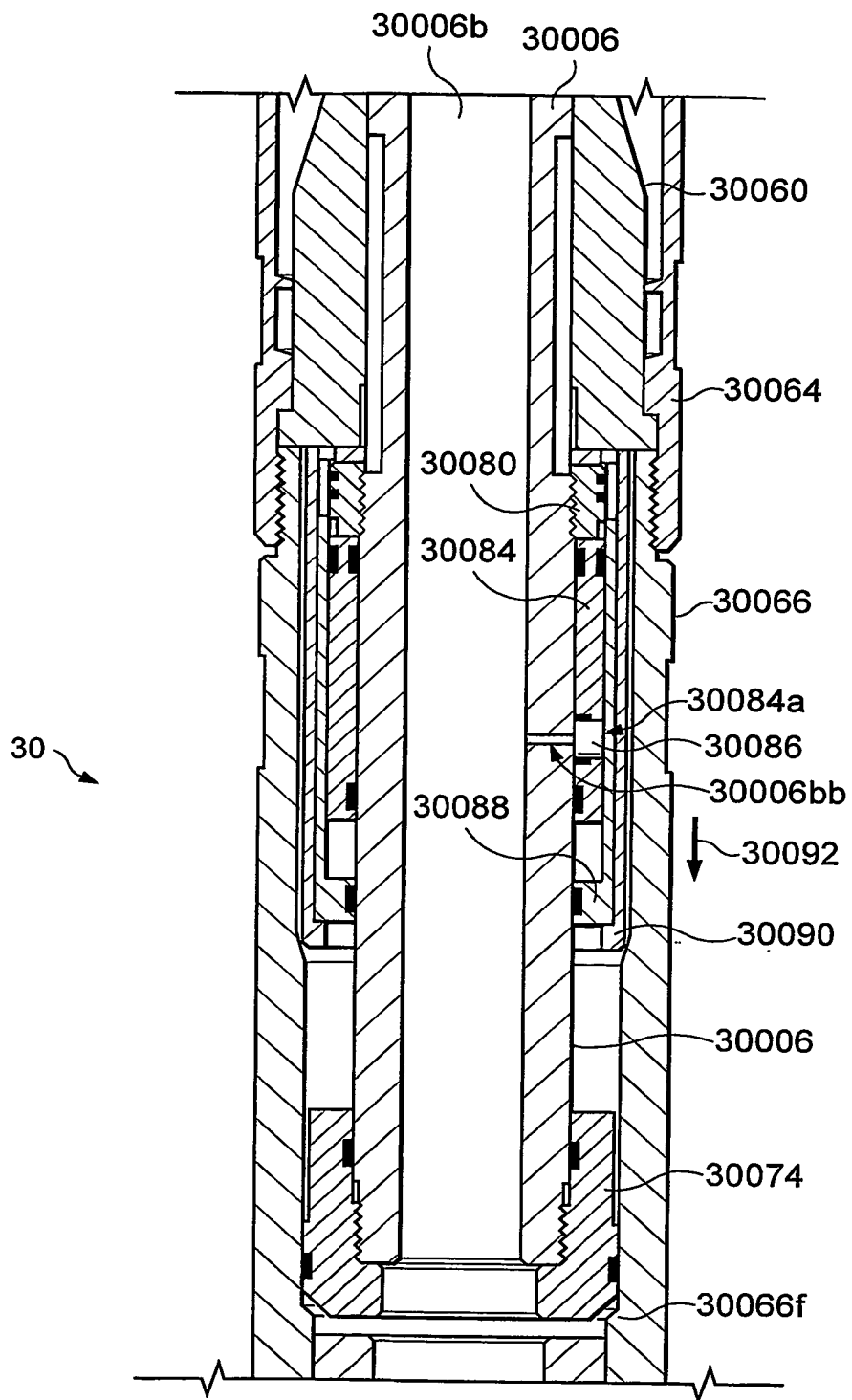


Fig. 17T

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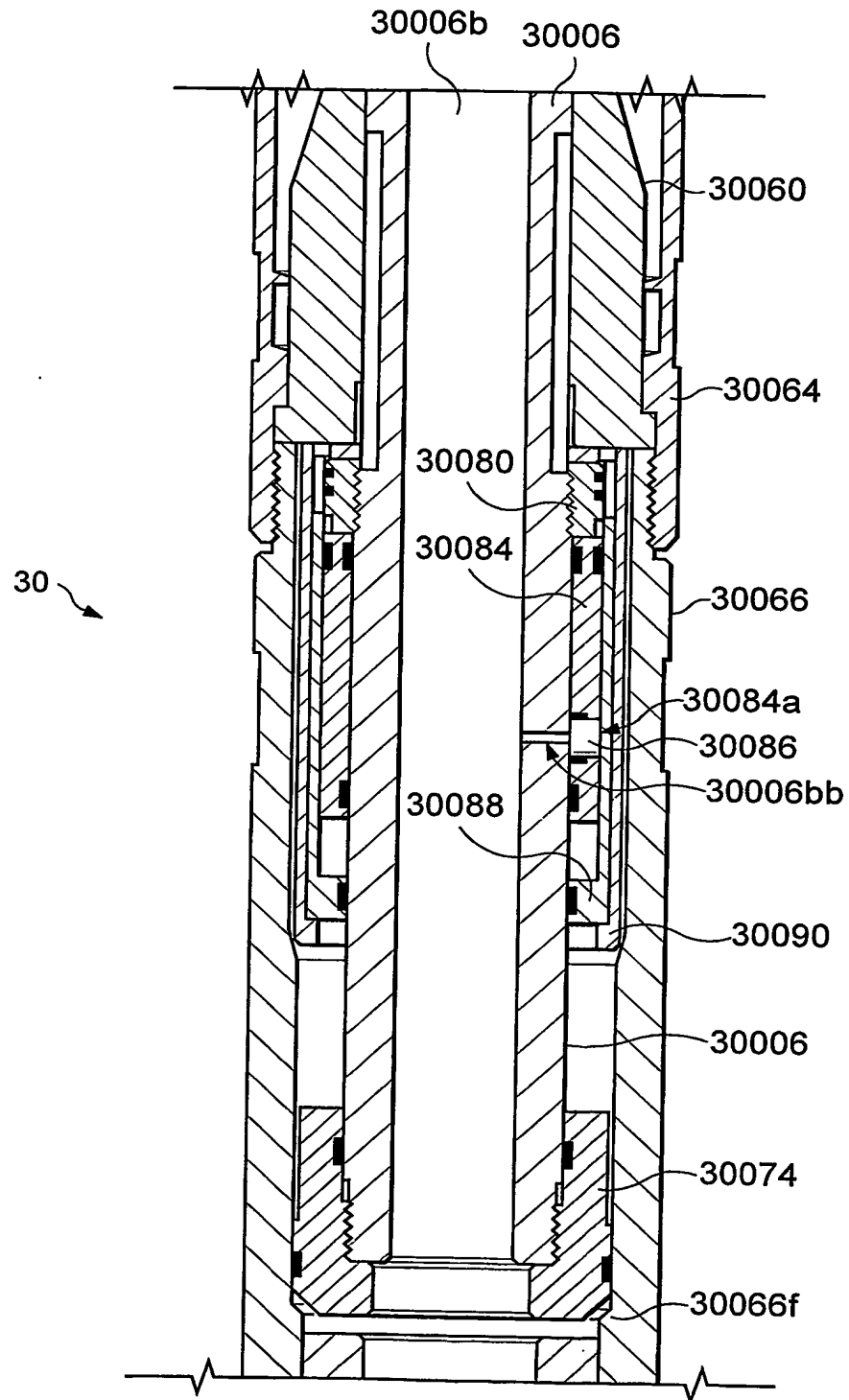


Fig. 17U

157/250

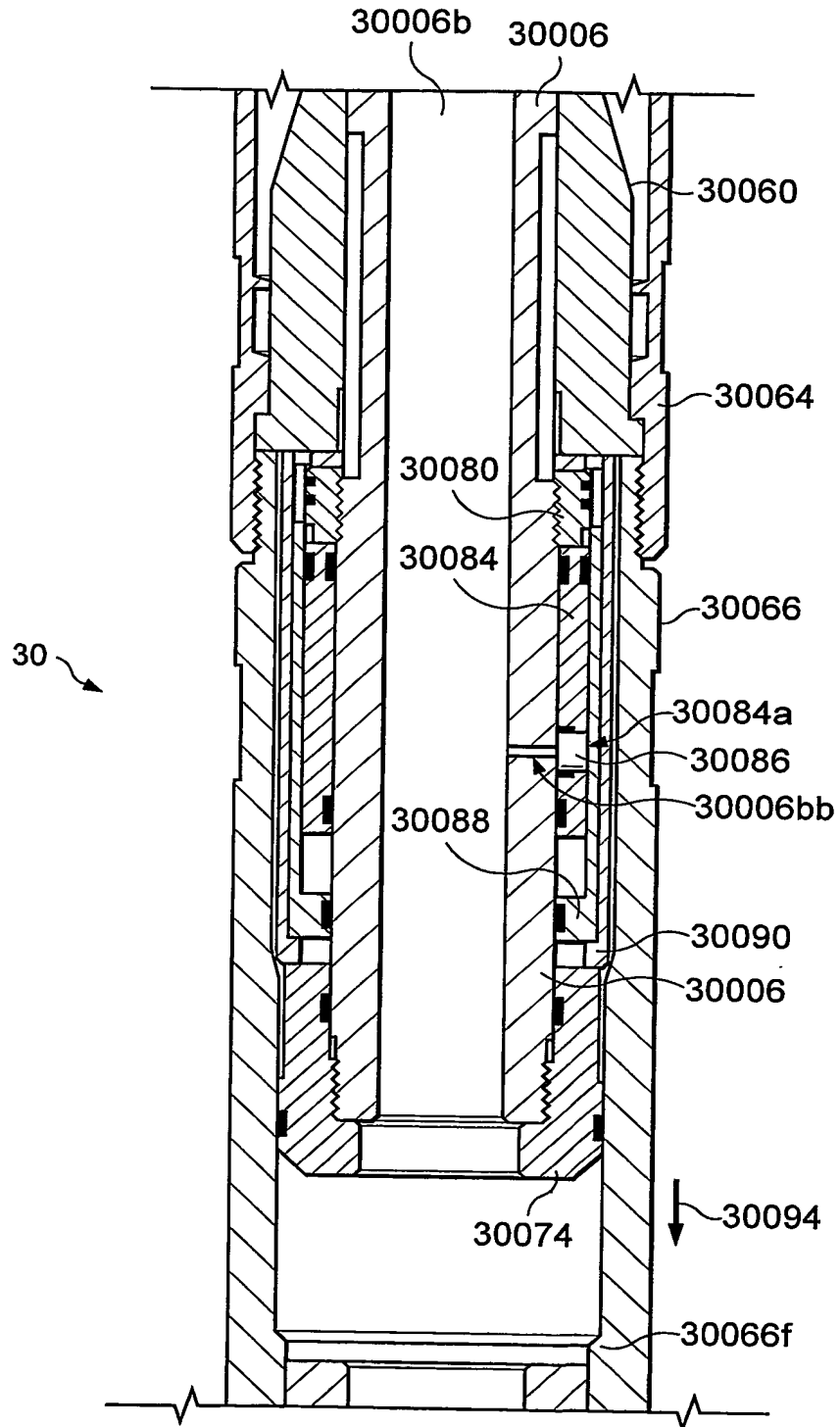


Fig. 17V

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Fig. 17W

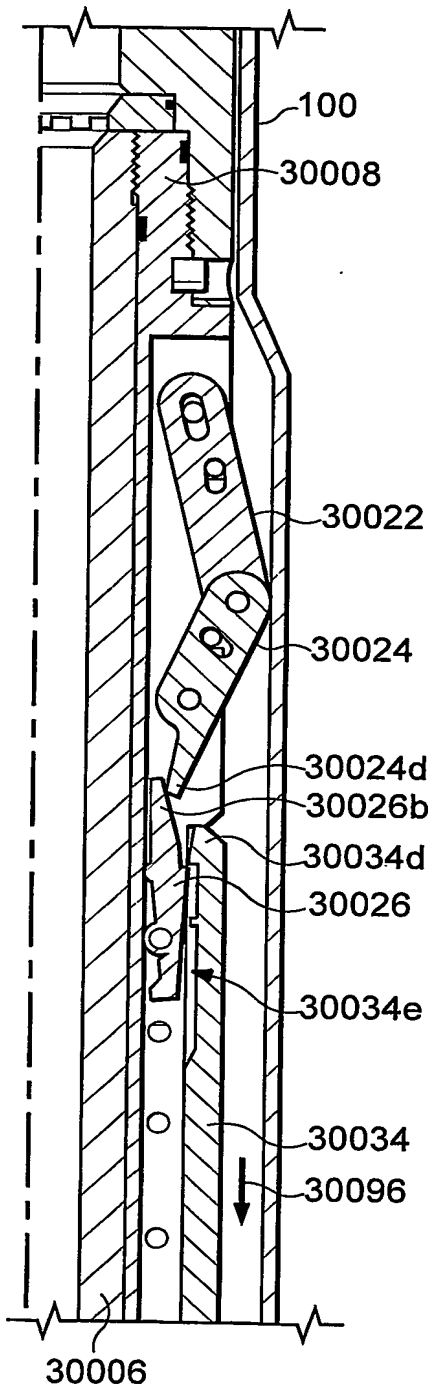


Fig. 17X

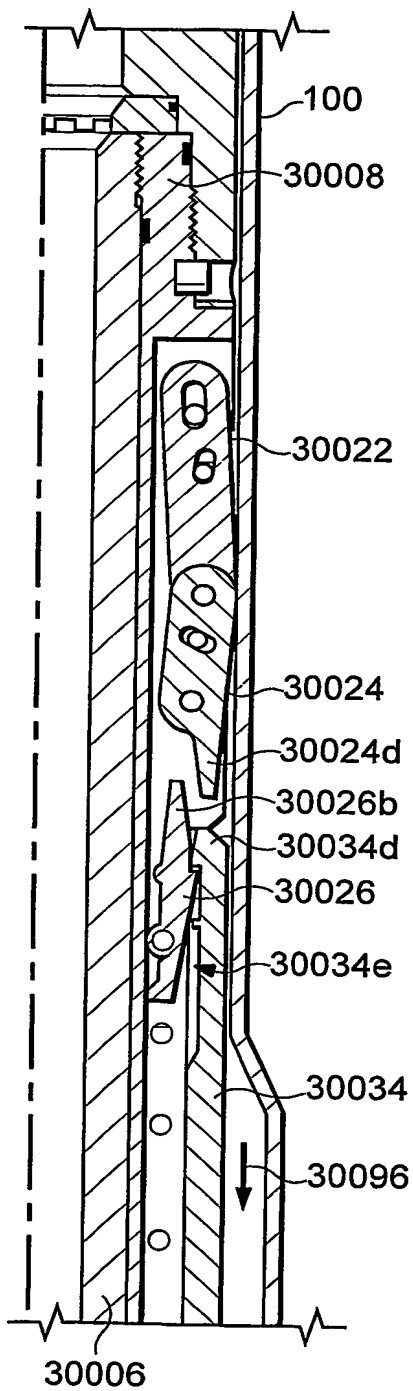
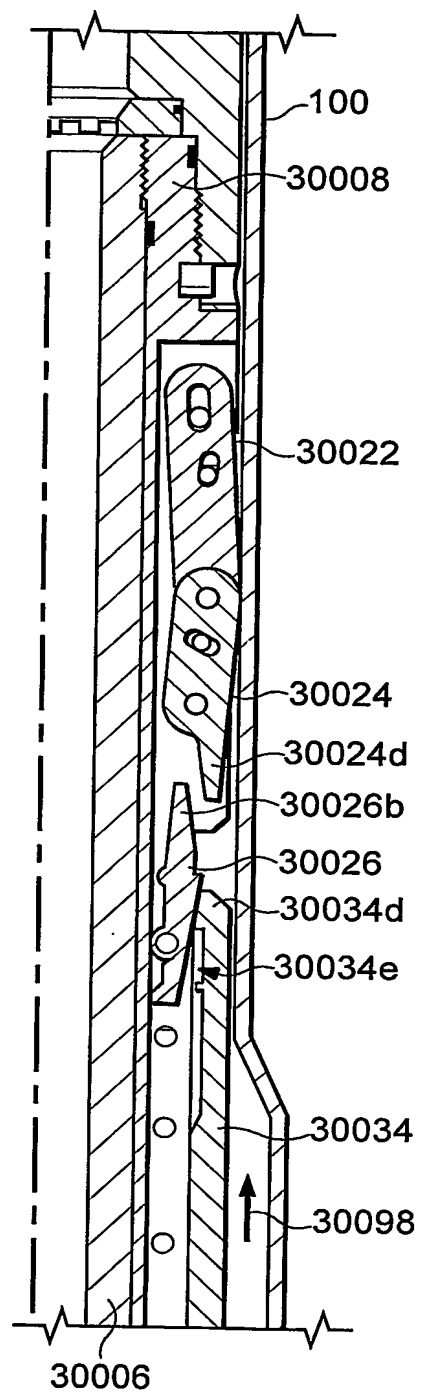


Fig. 17Y



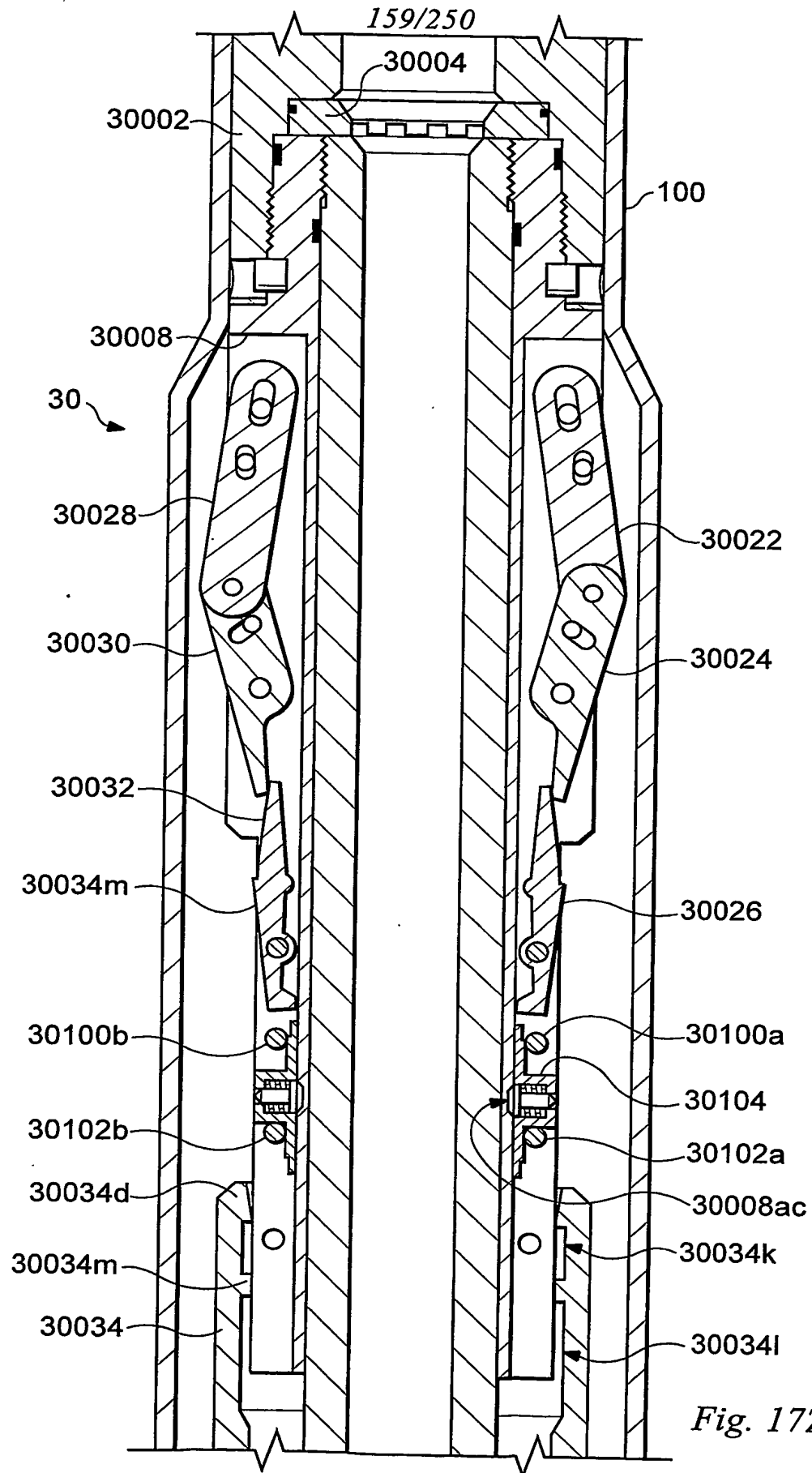


Fig. 17Z1

160/250

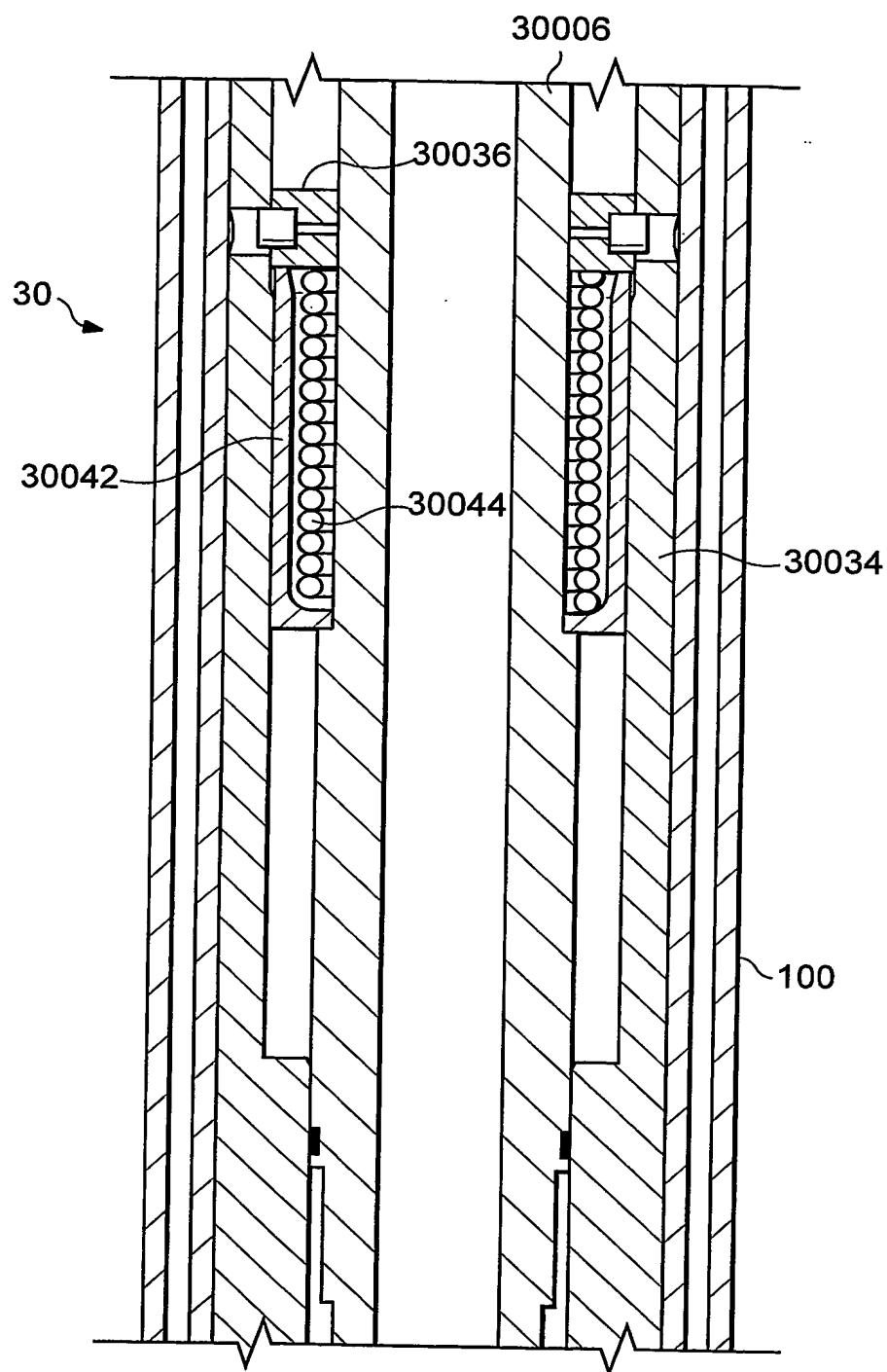


Fig. 17Z2

161/250

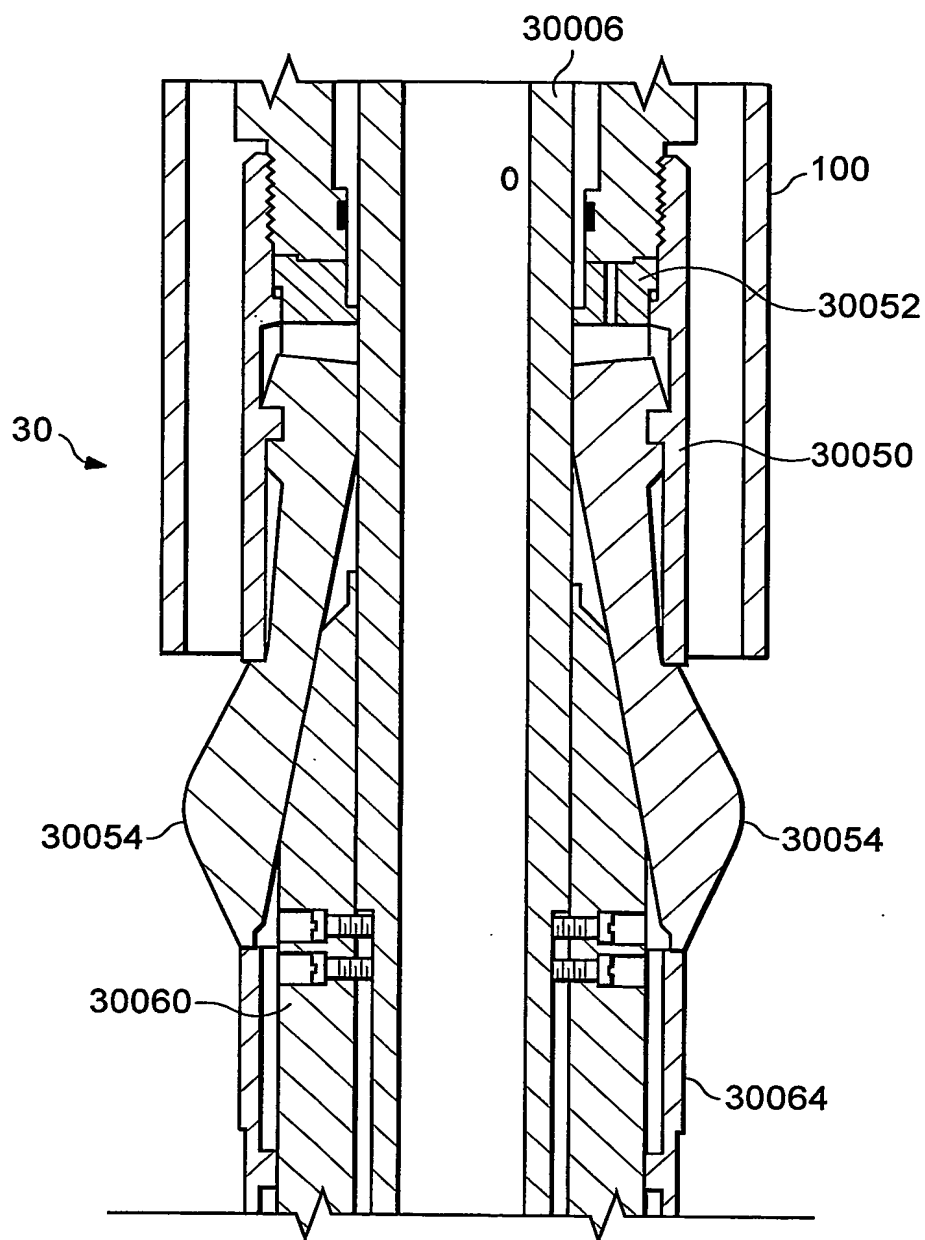


Fig. 17Z3

162/250

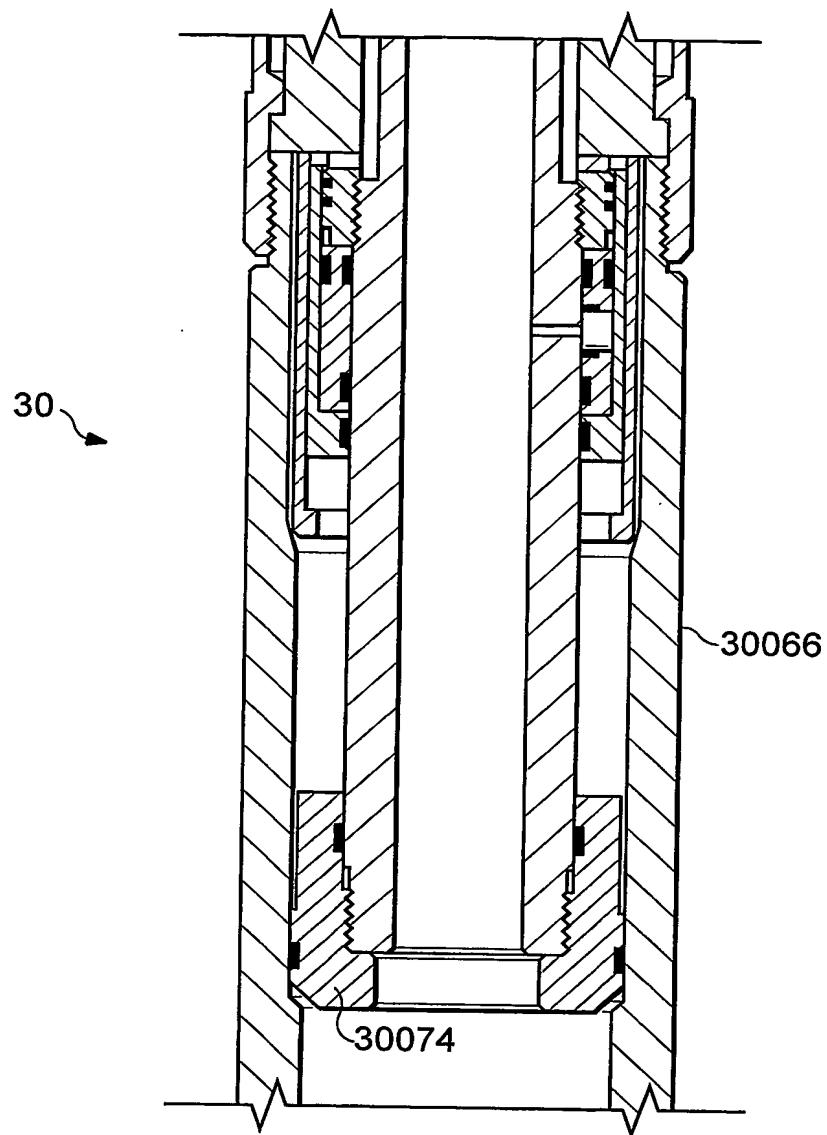


Fig. 17Z4

163/250

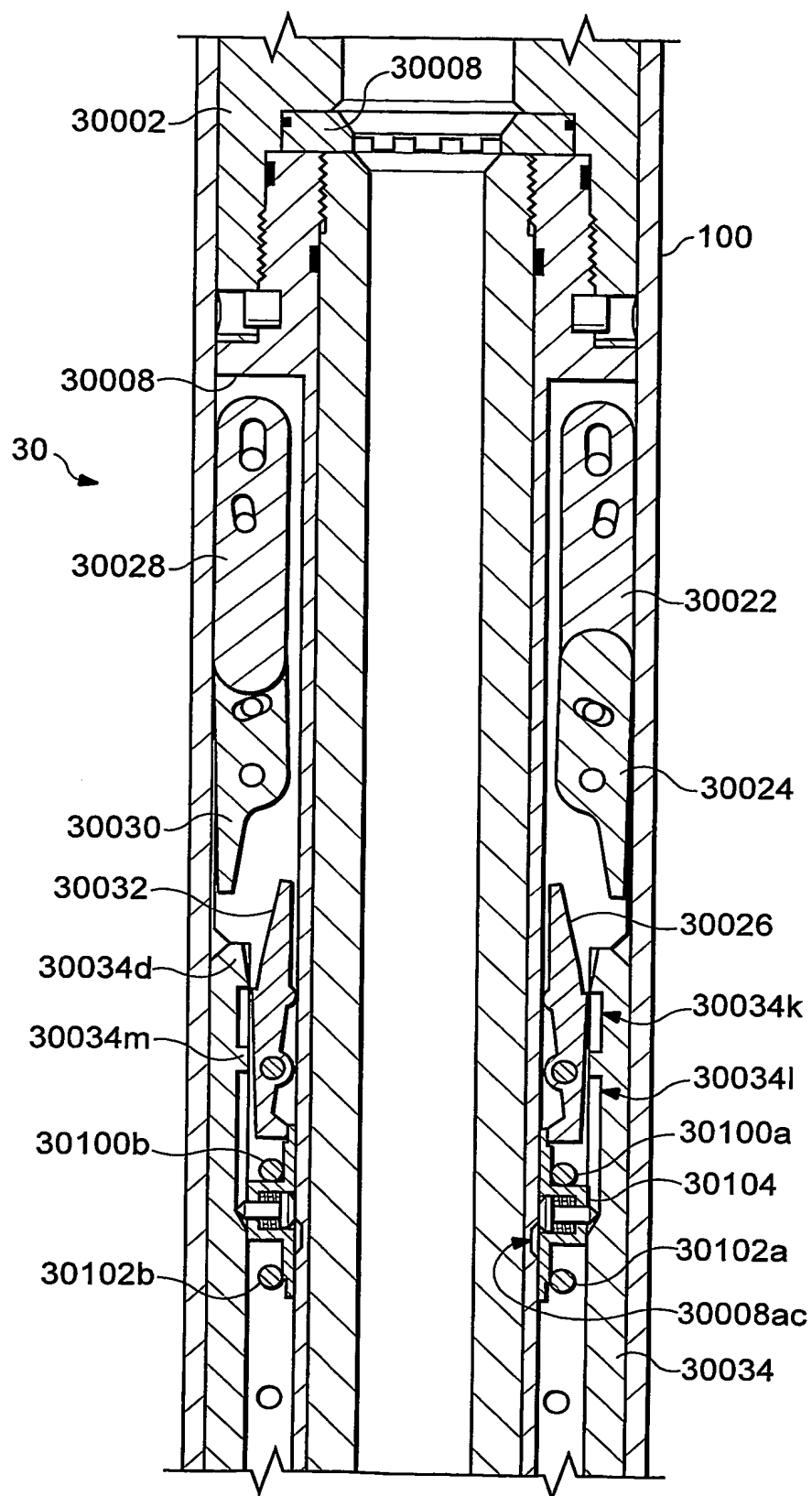


Fig. 17AA1

164/250

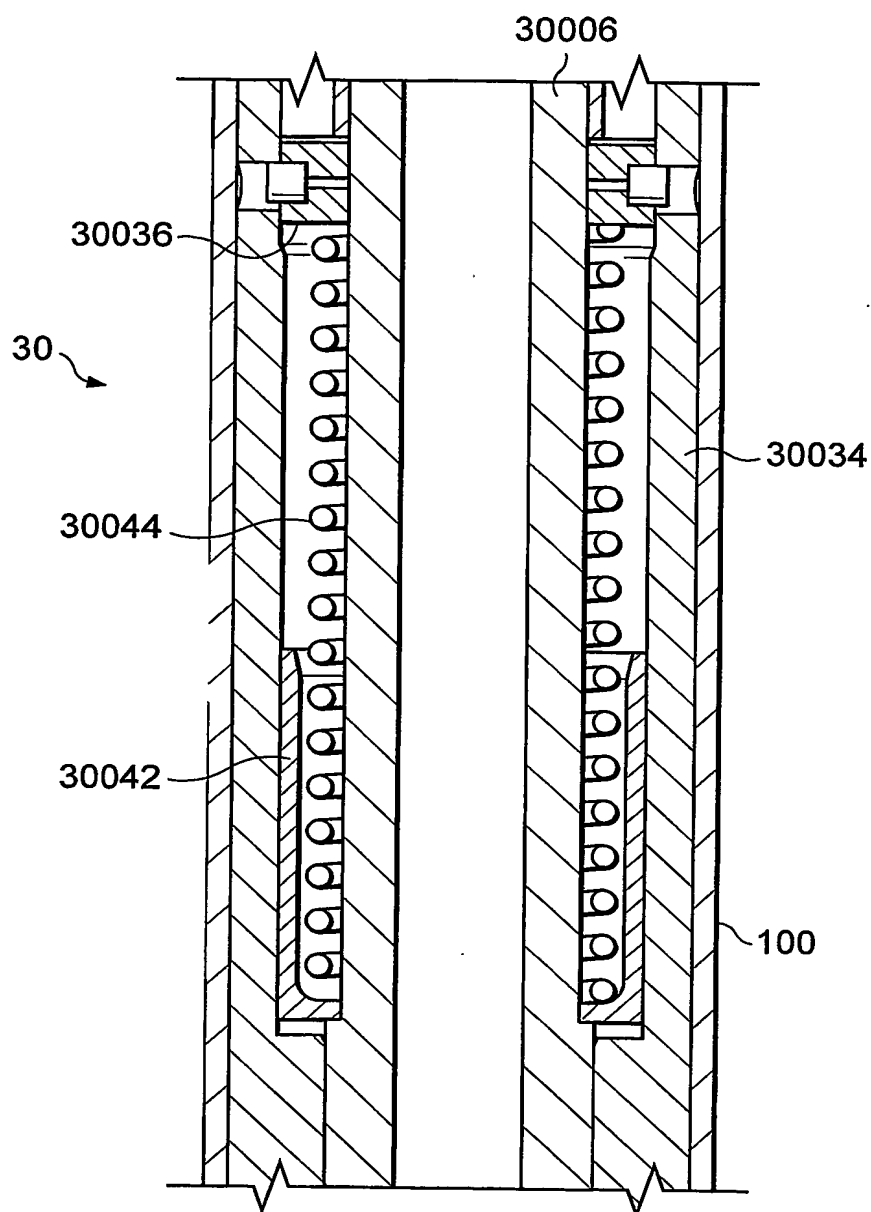


Fig. 17AA2

165/250

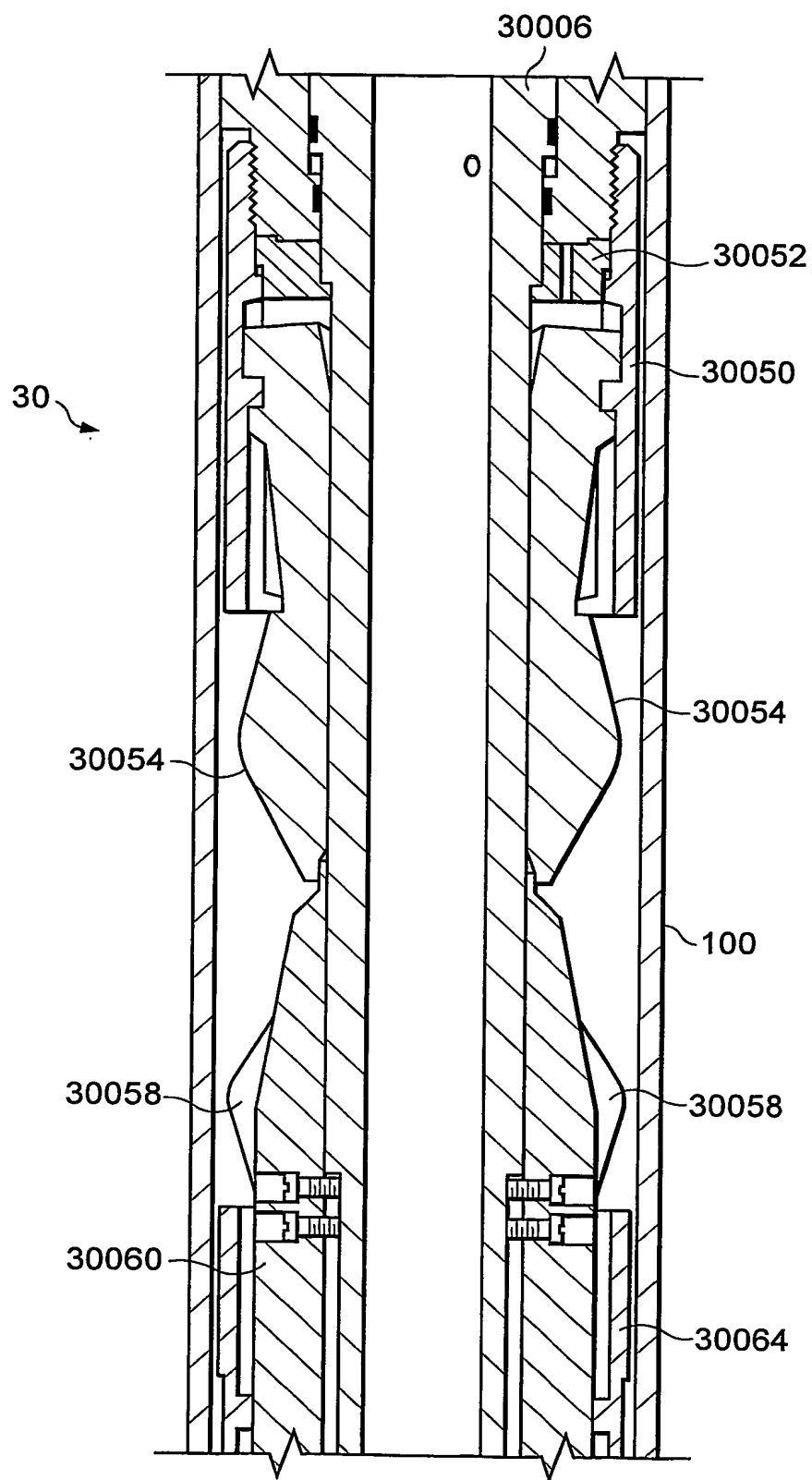


Fig. 17AA3

166/250

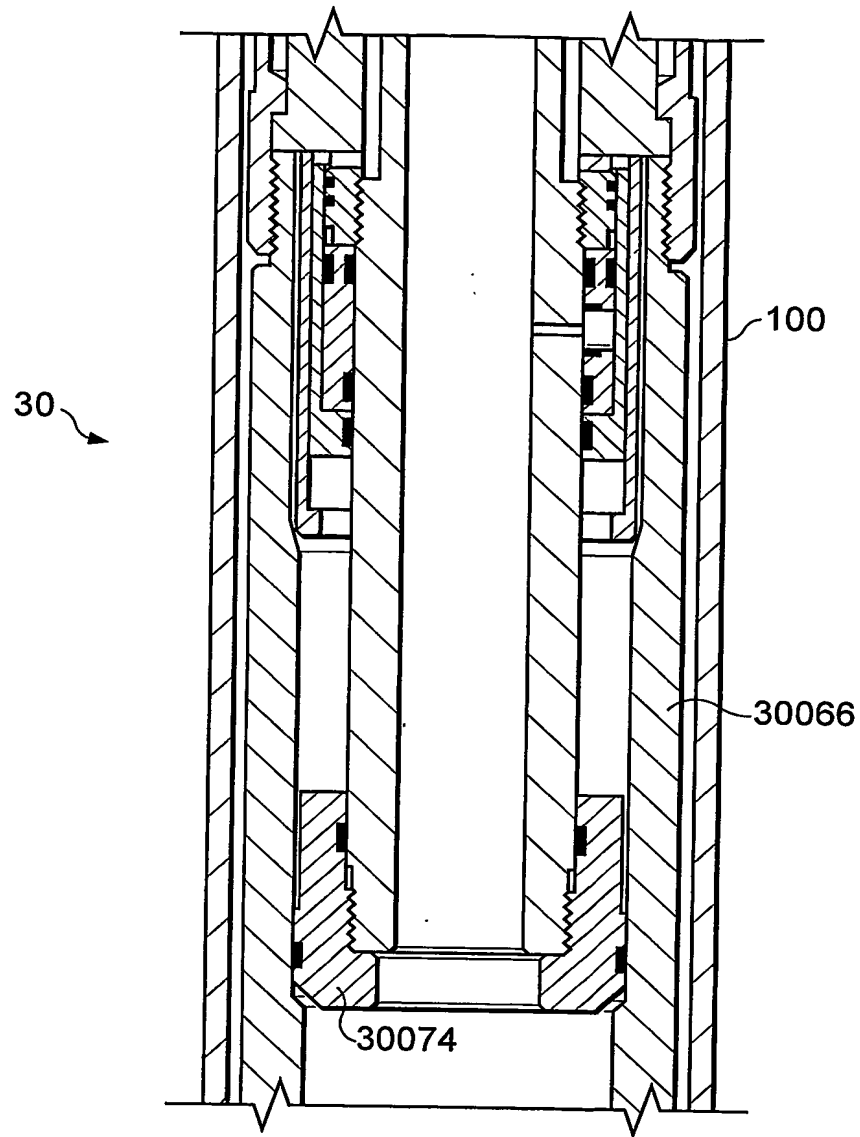
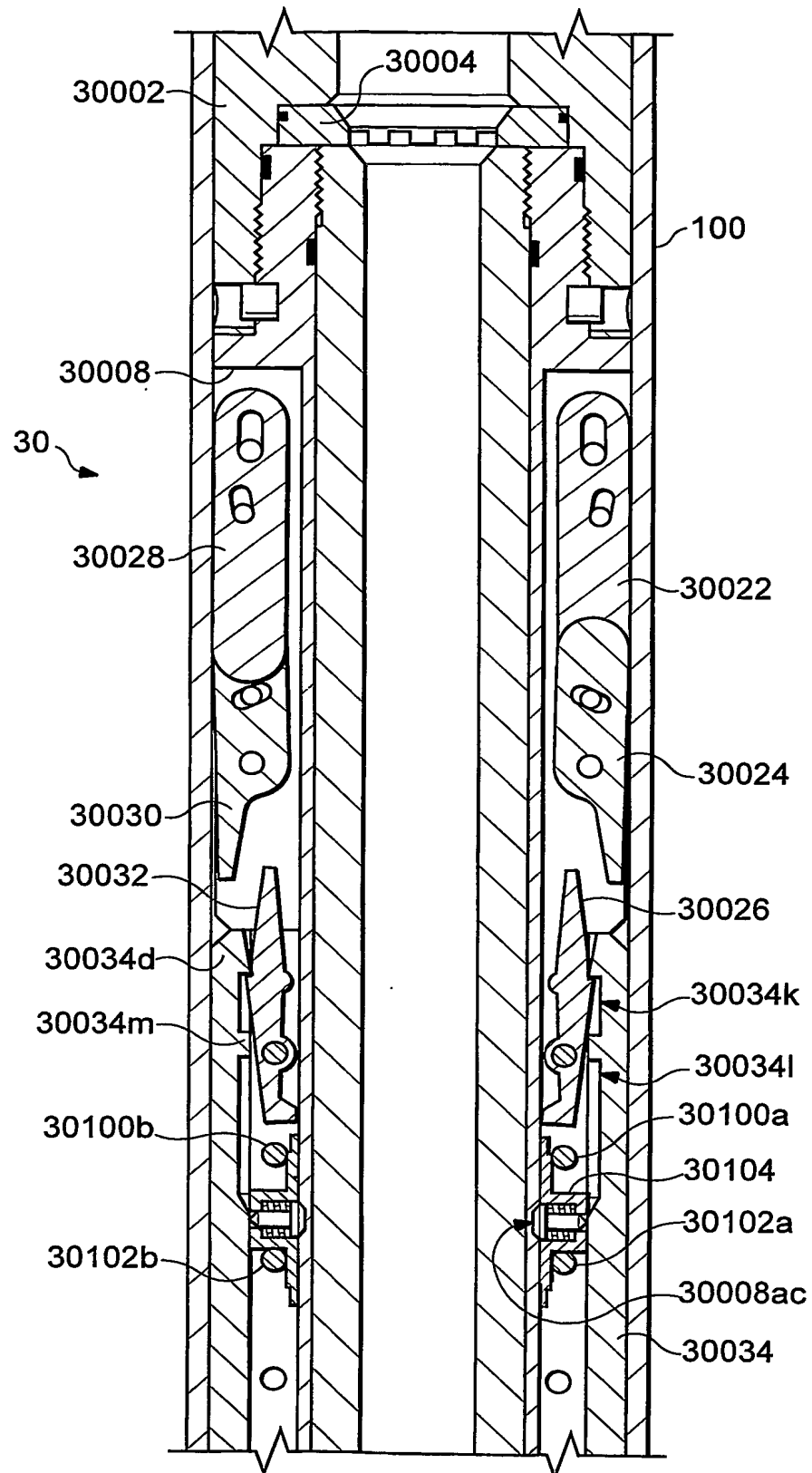


Fig. 17AA4

167/250

*Fig. 17AB1*

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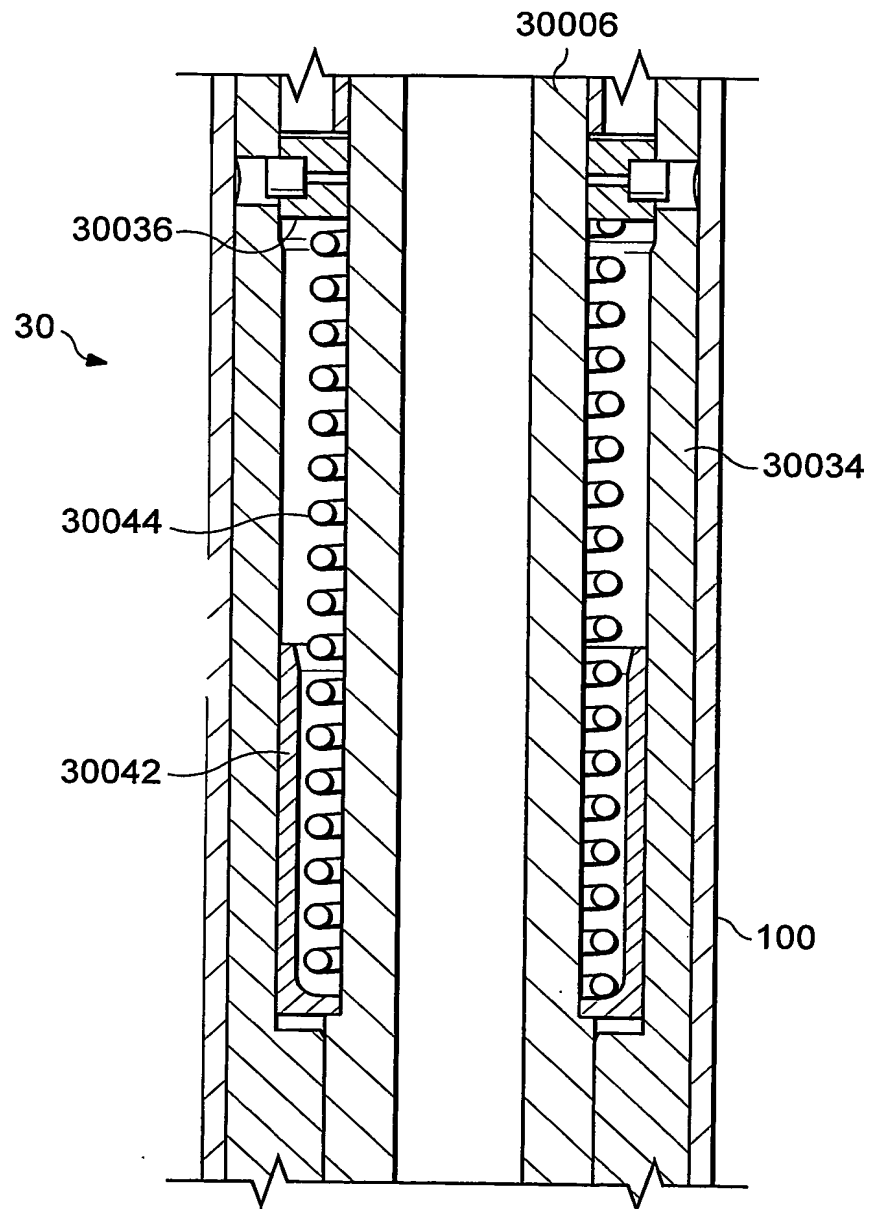


Fig. 17AB2

169/250

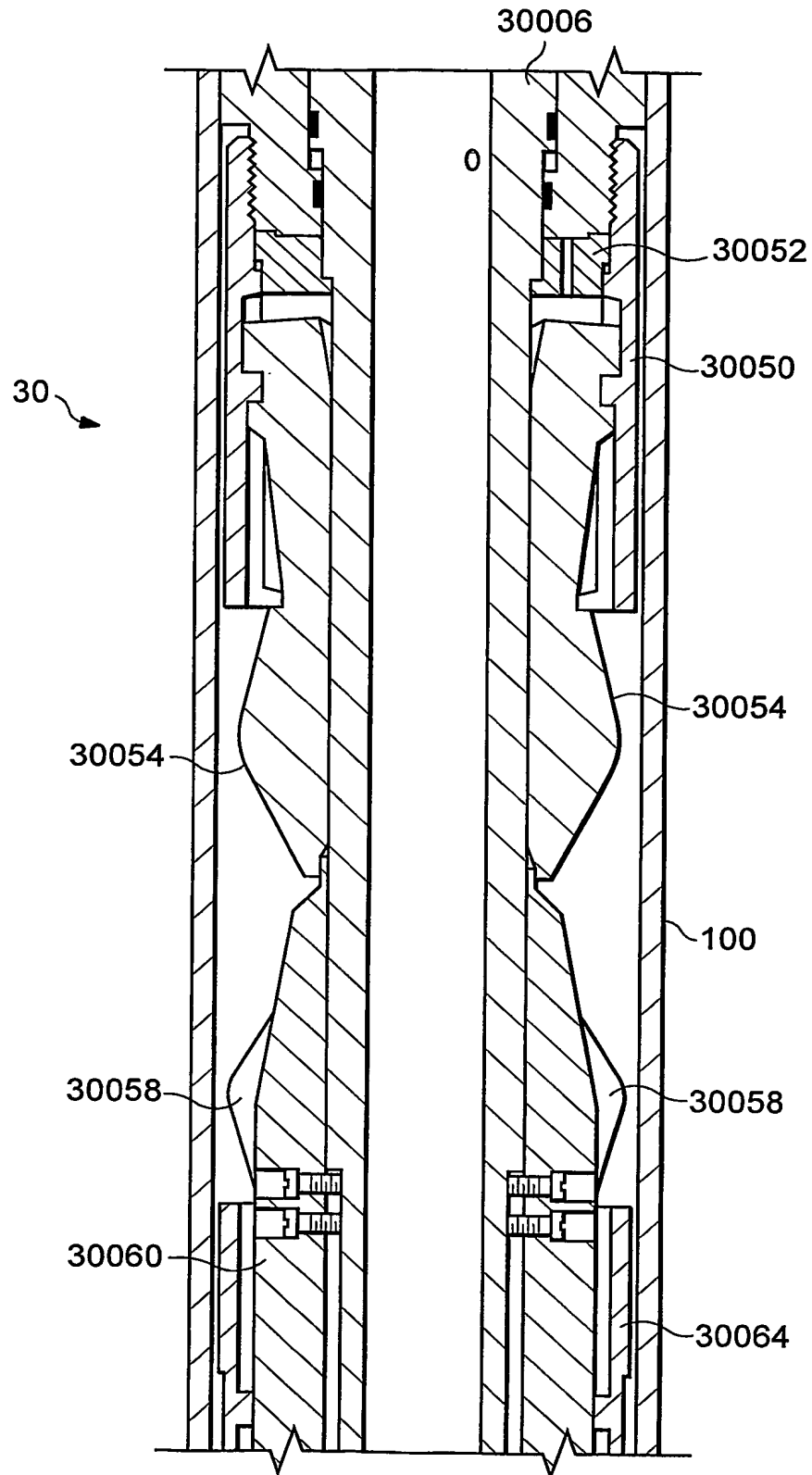


Fig. 17AB3

170/250

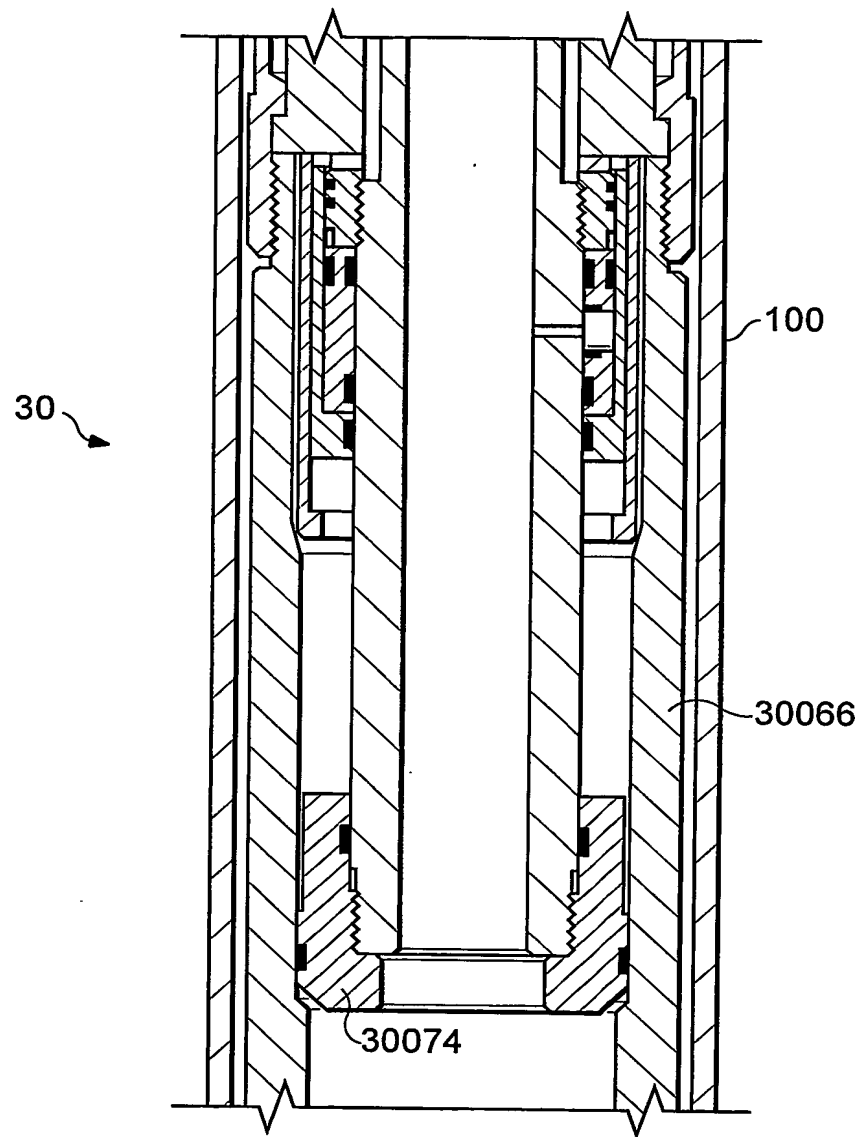


Fig. 17AB4

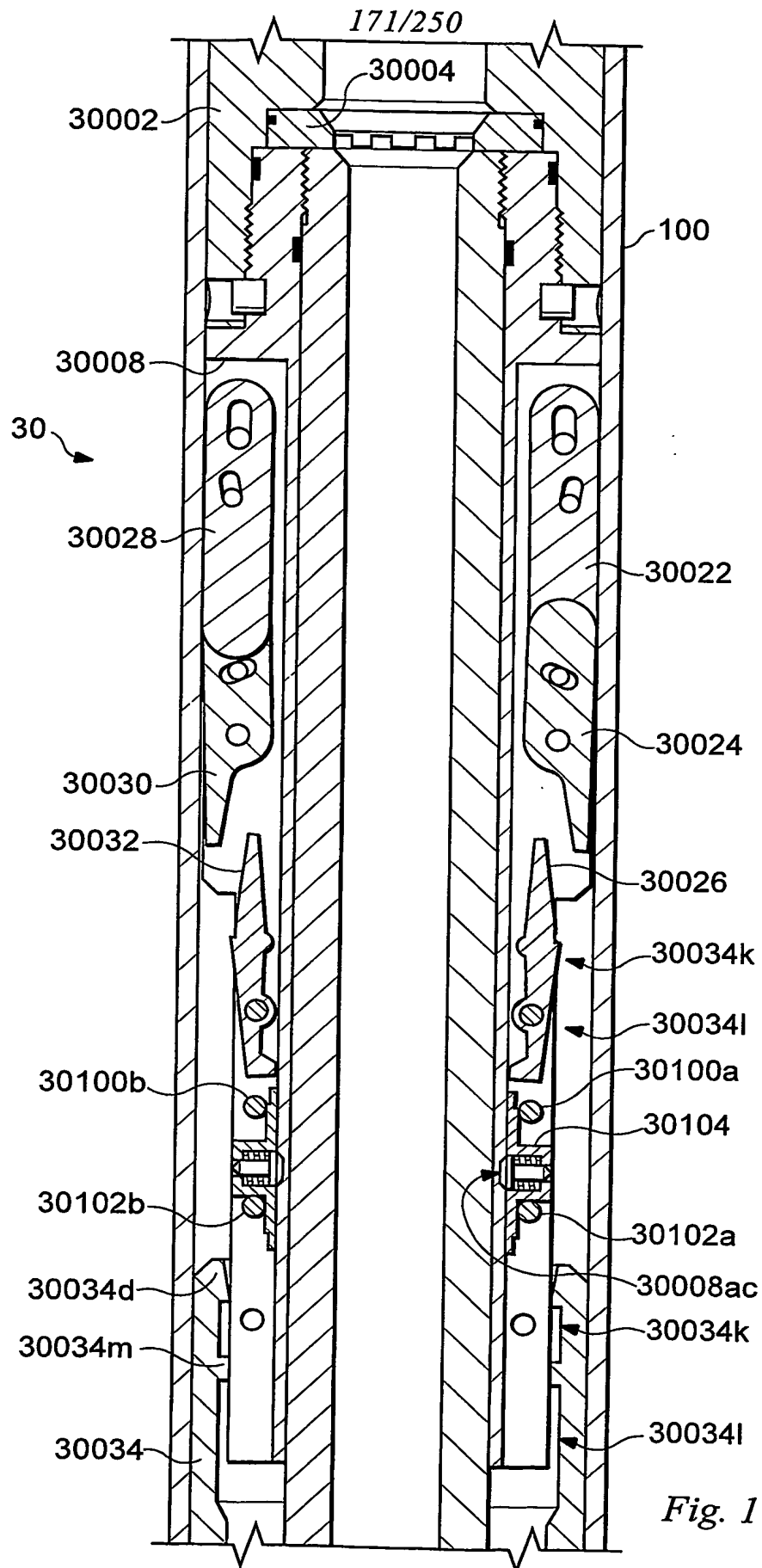


Fig. 17AC1

172/250

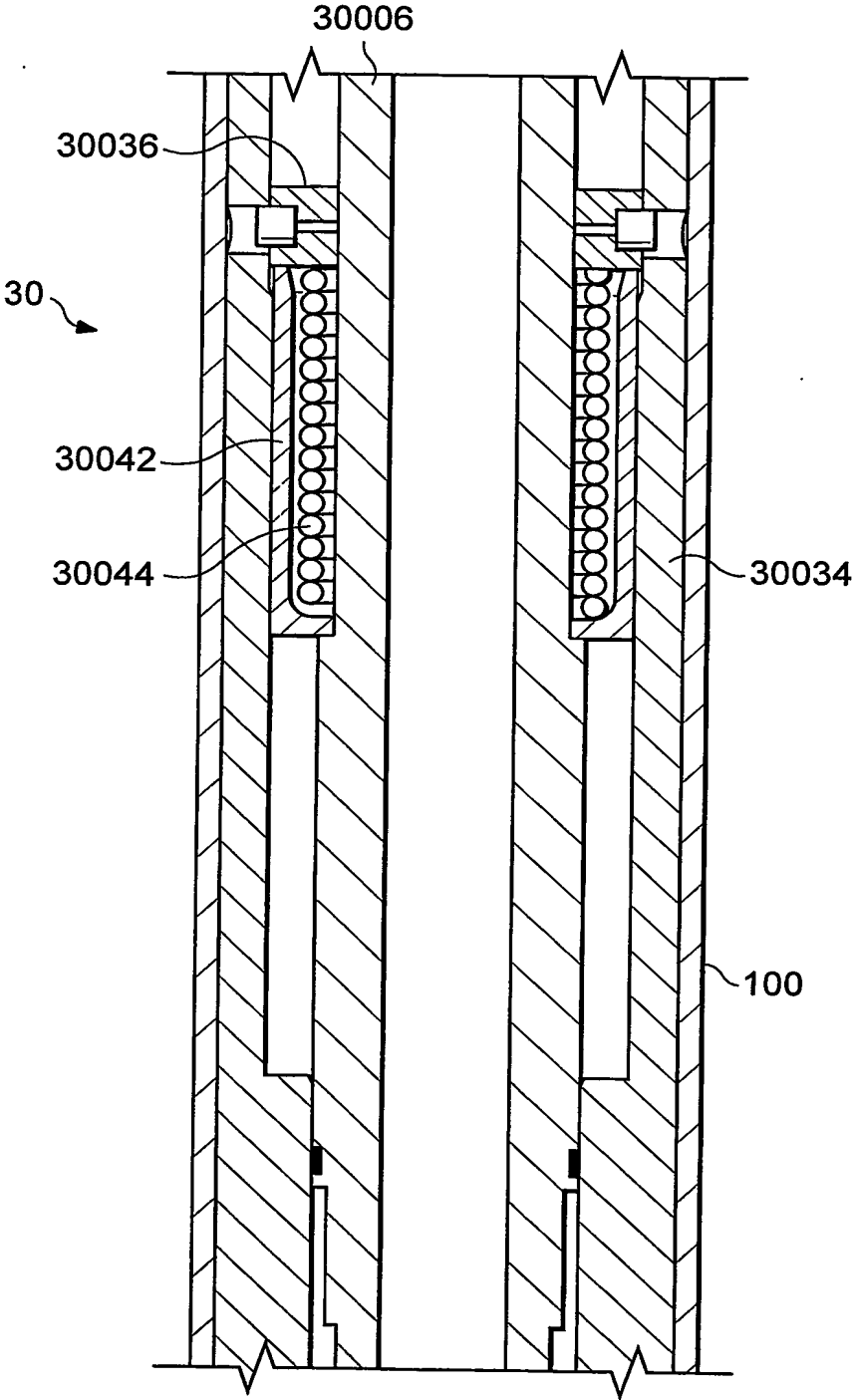
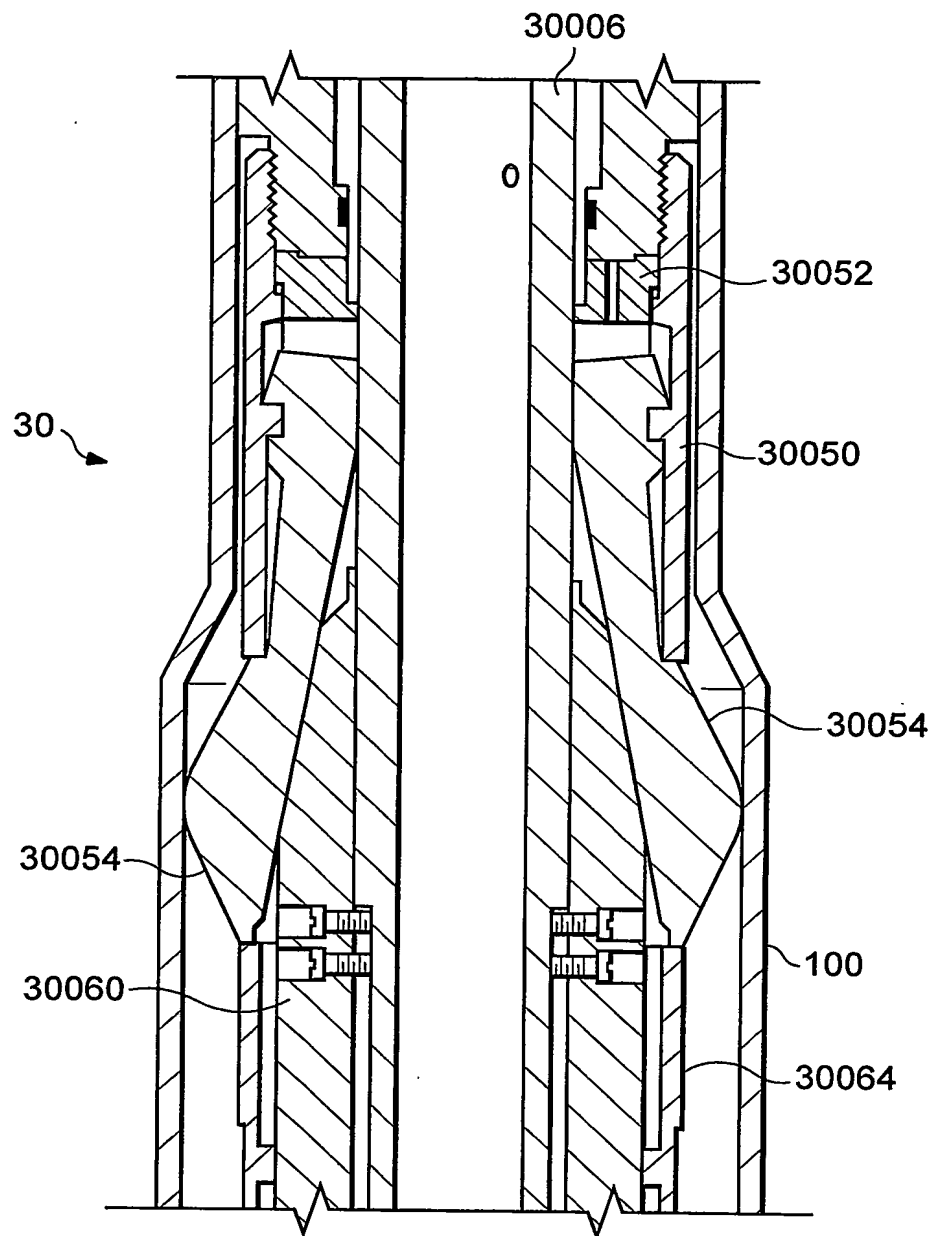


Fig. 17AC2

173/250

*Fig. 17AC3*

174/250

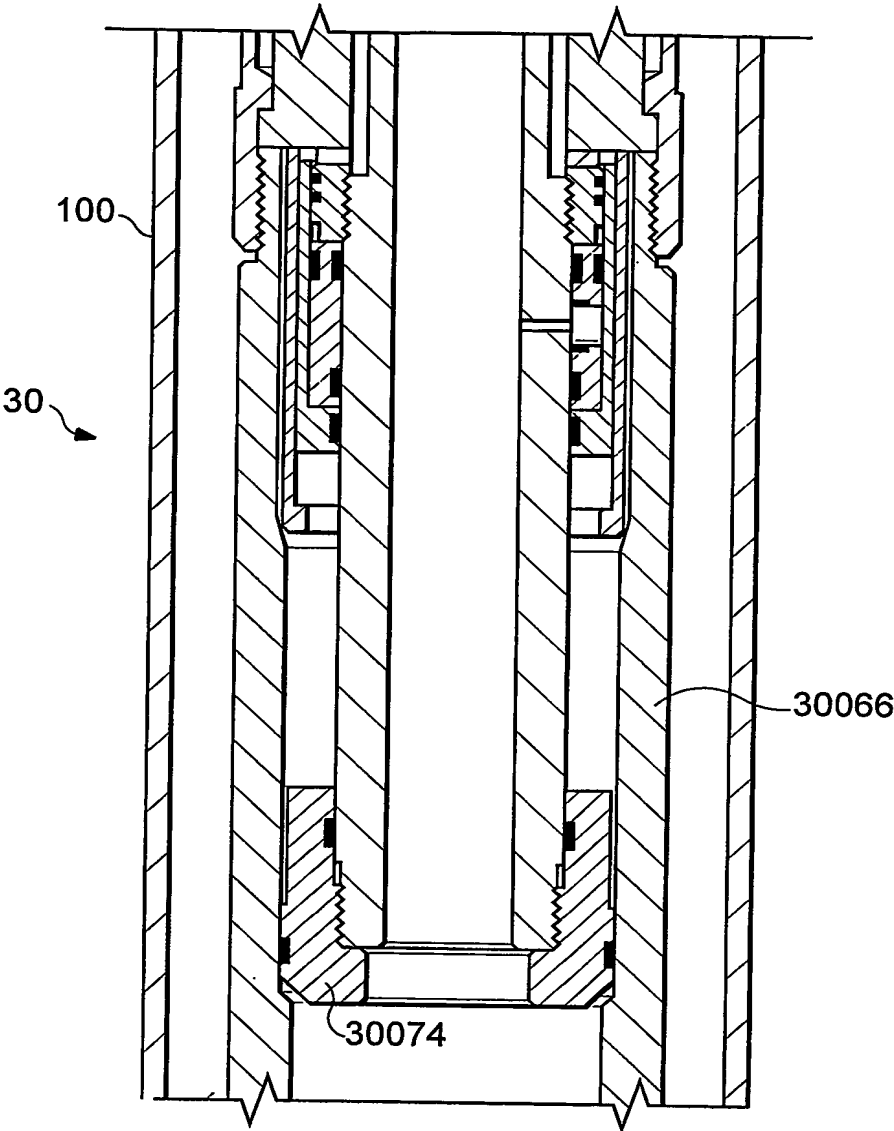


Fig. 17AC4

175/250

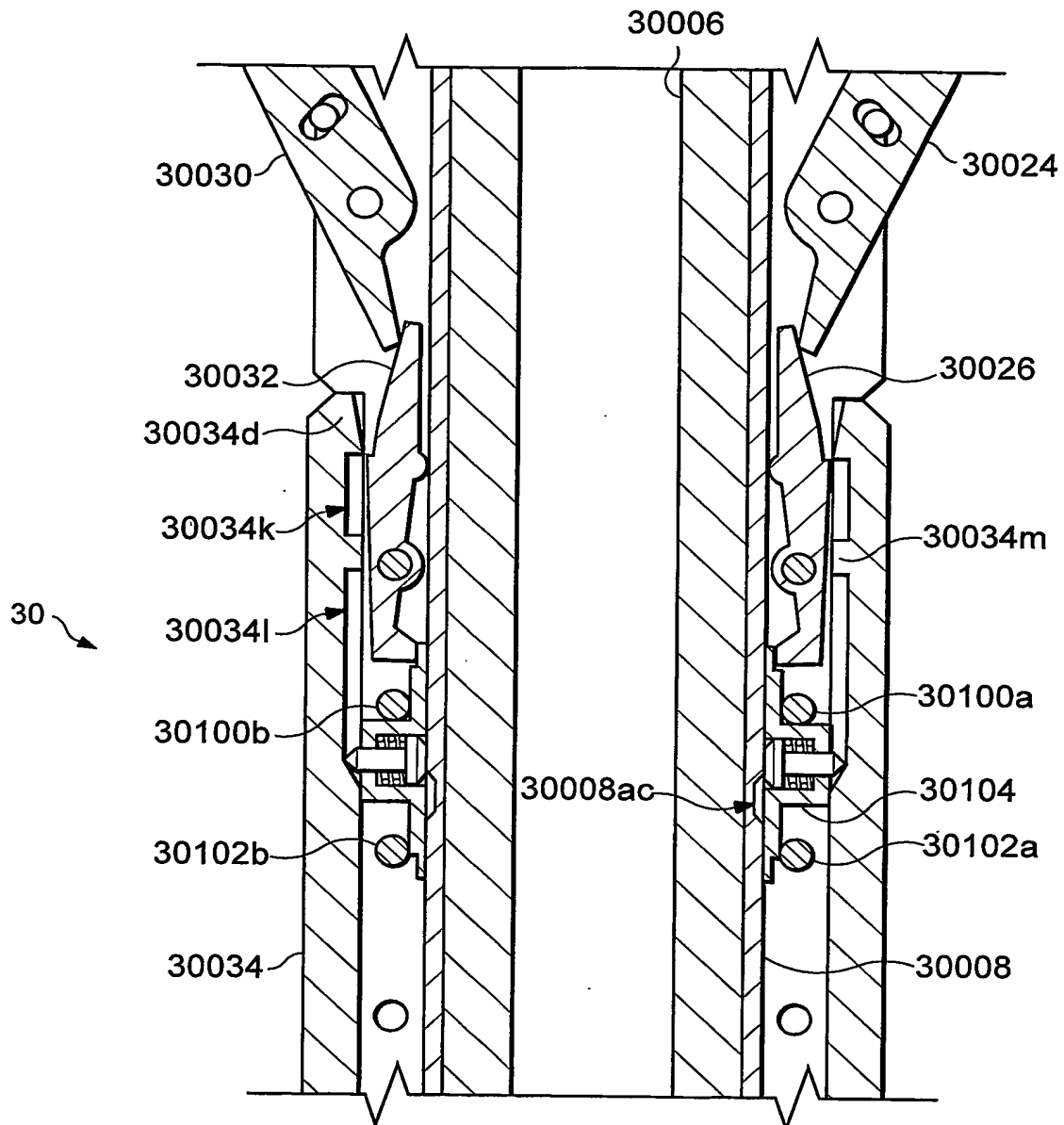


Fig. 17AD

176/250

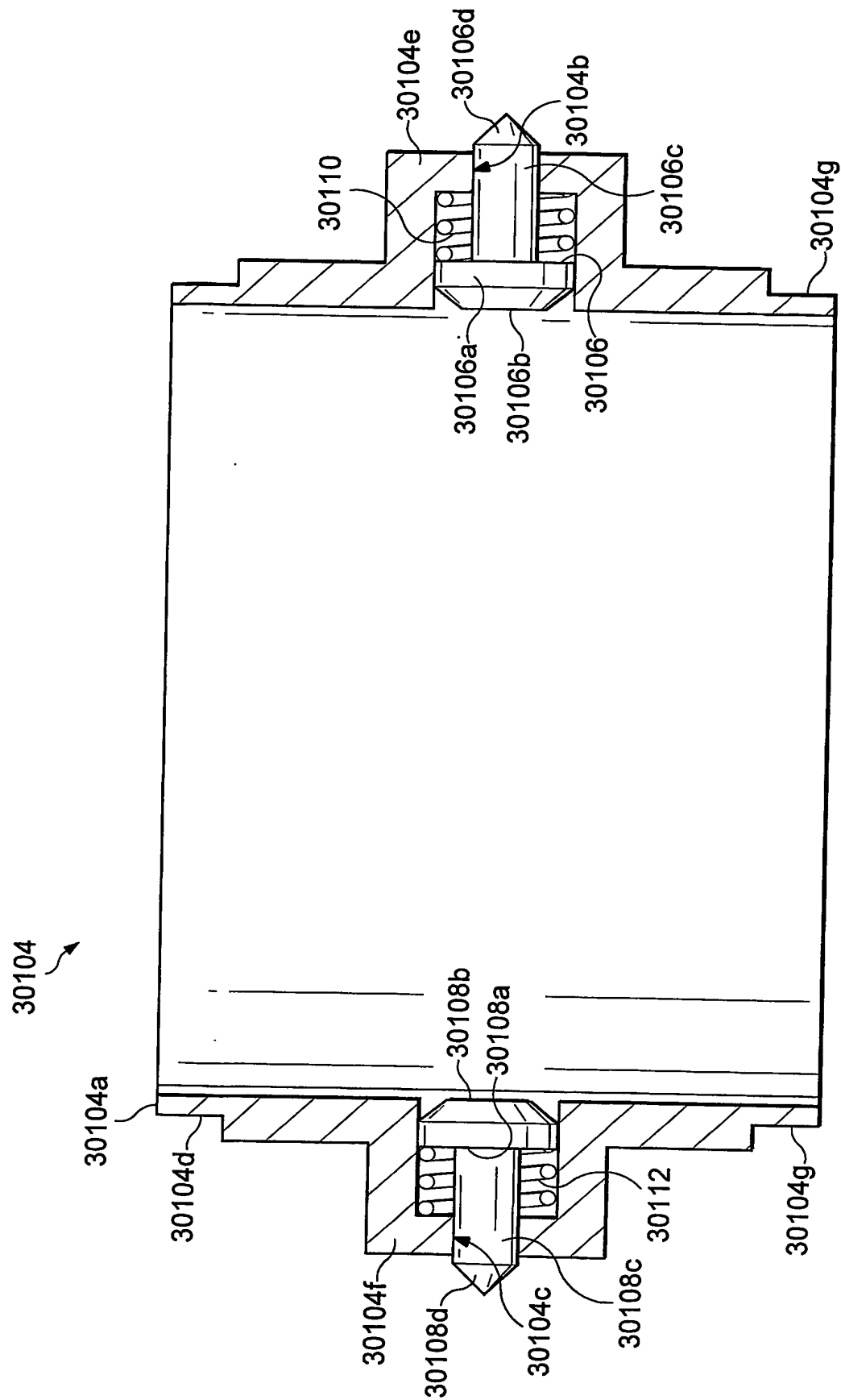


Fig. 17AE

177/250

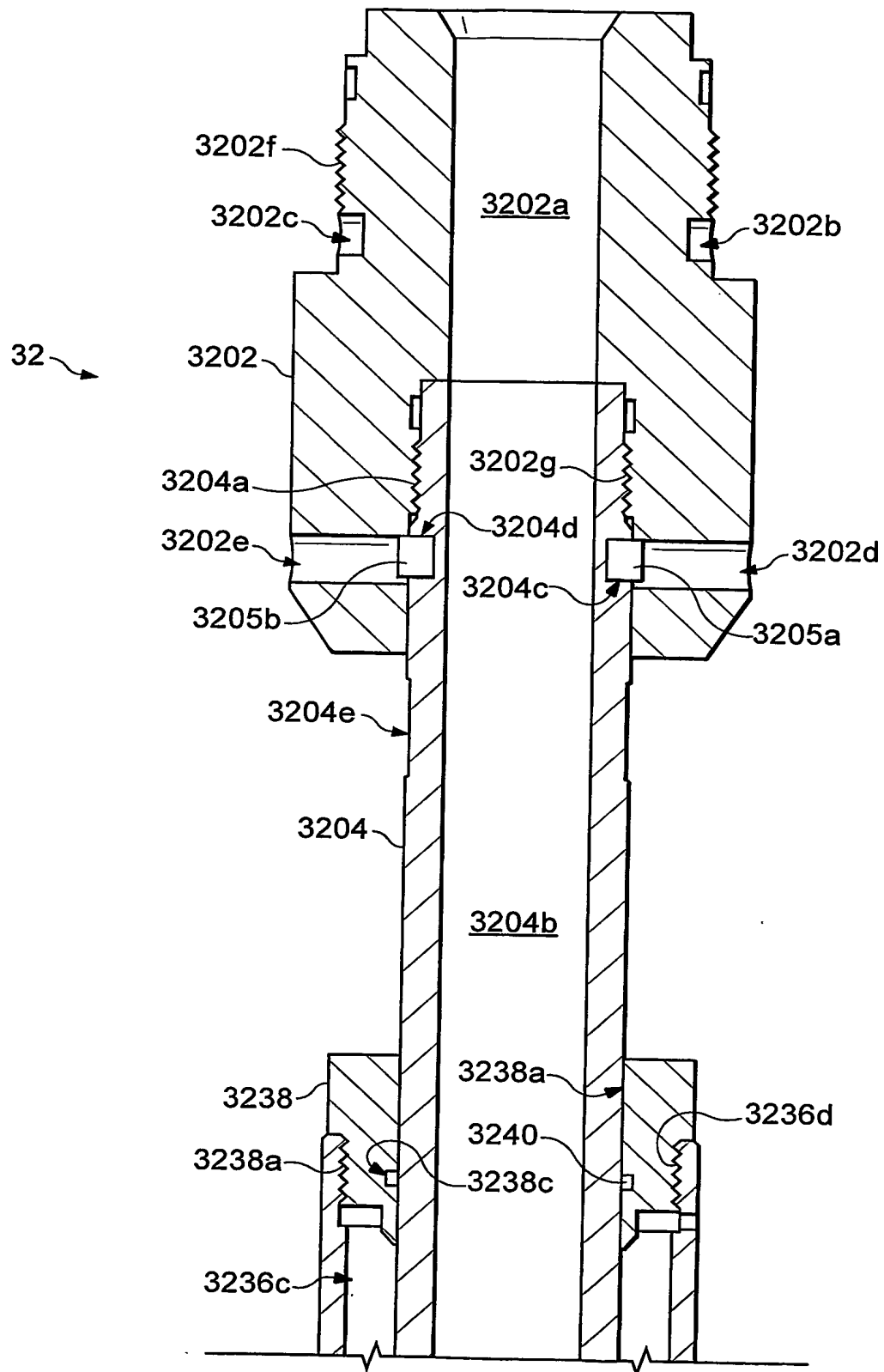


Fig. 18A

178/250

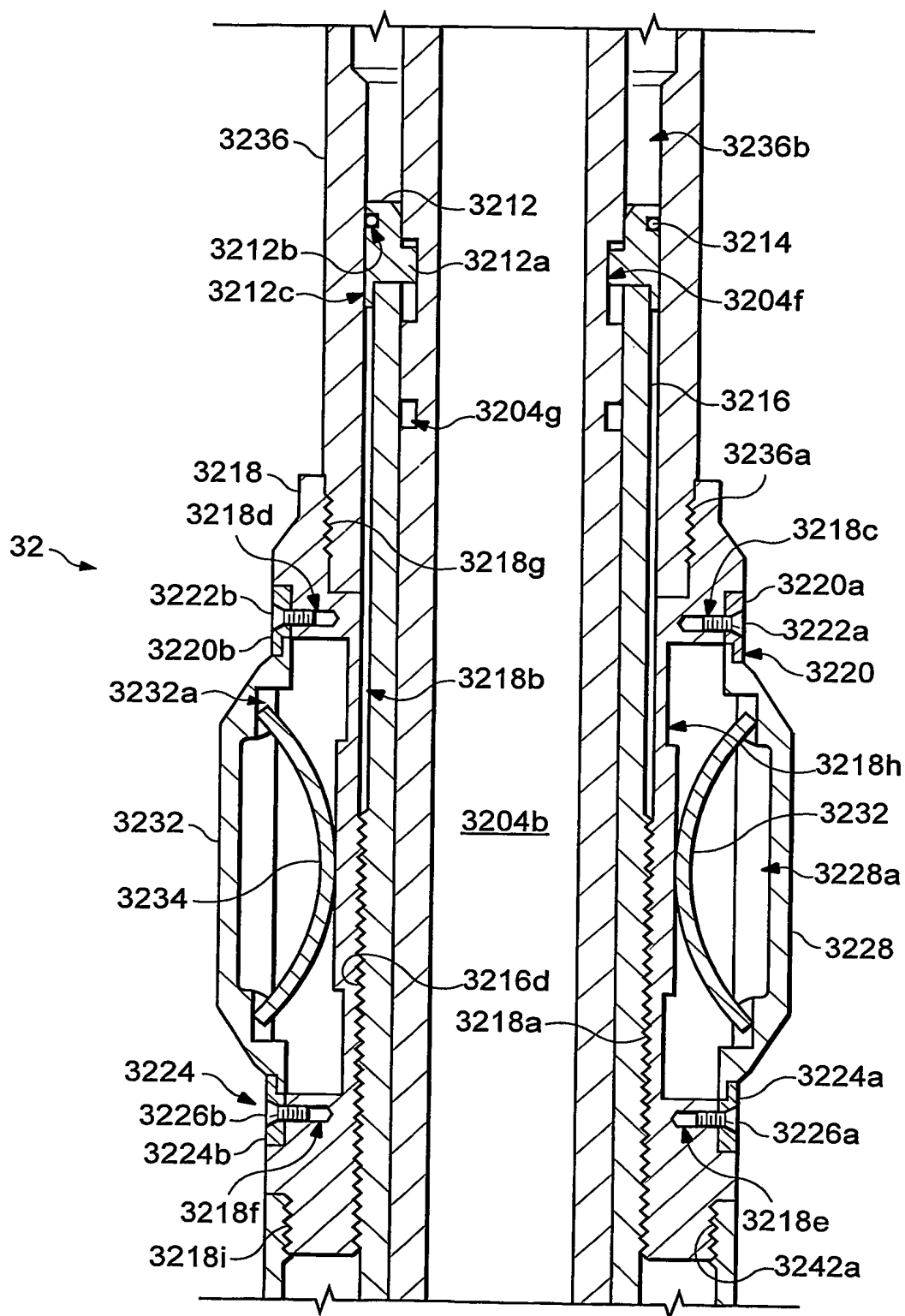
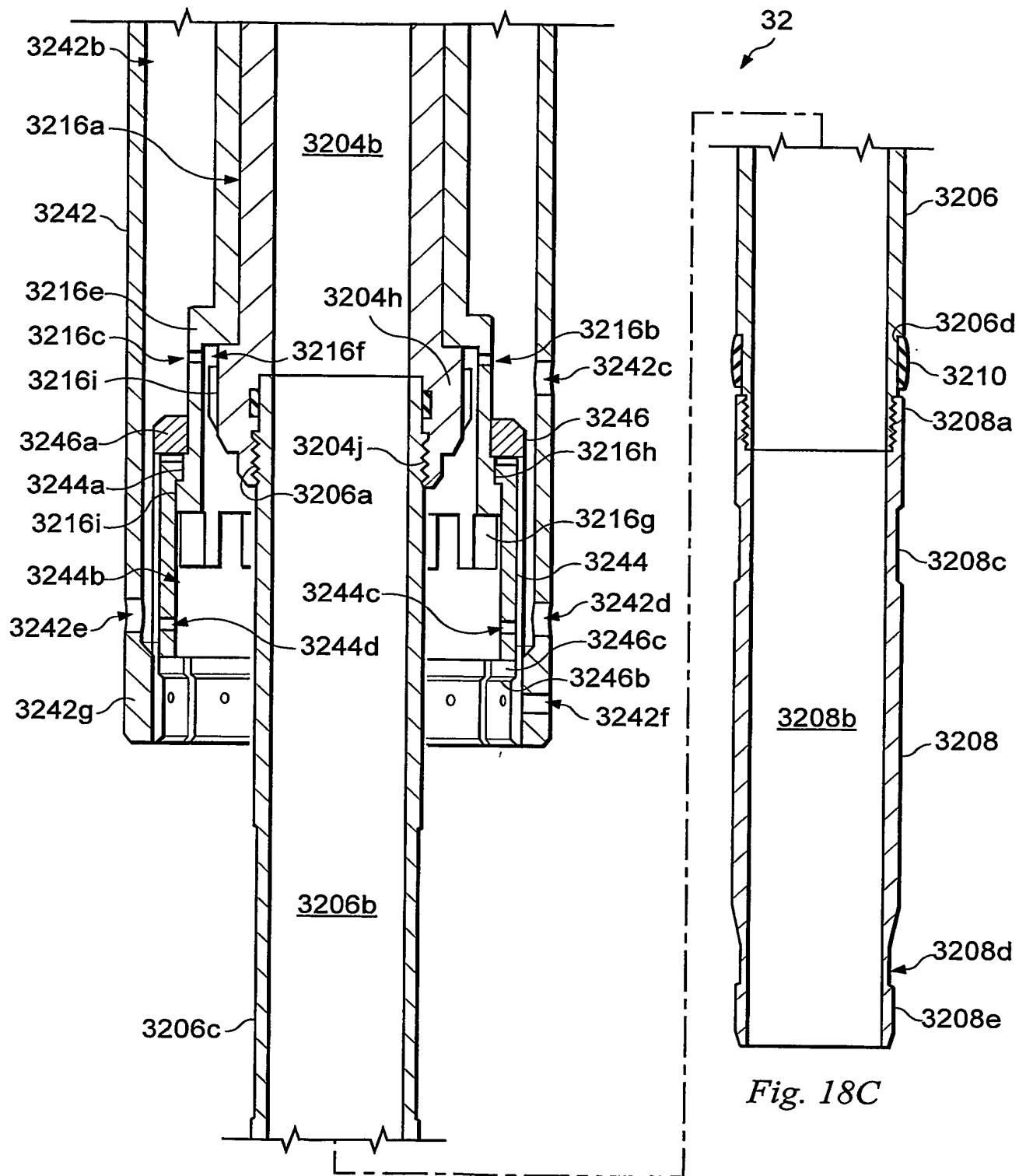


Fig. 18B

179/250



180/250

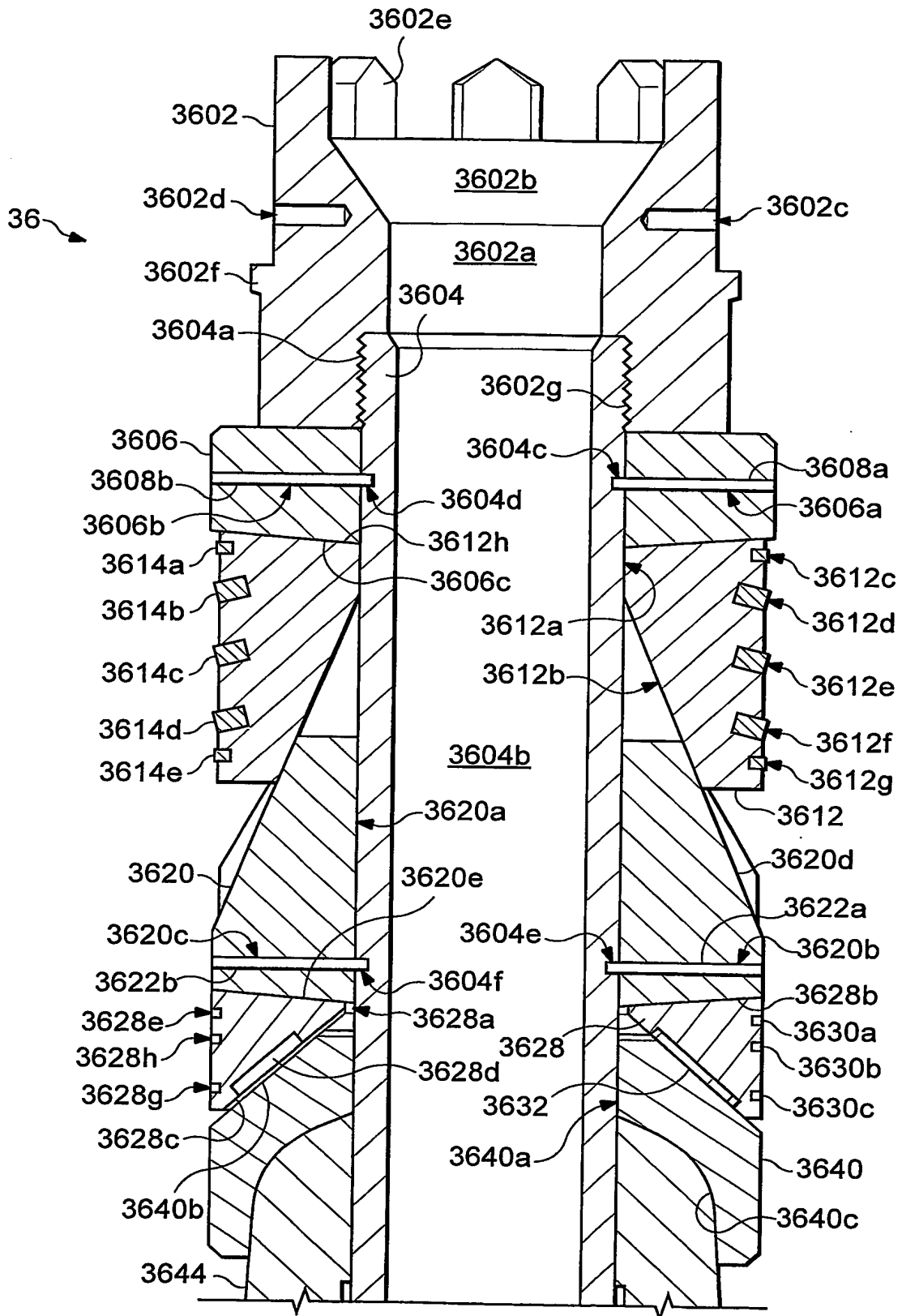


Fig. 19-1

181/250

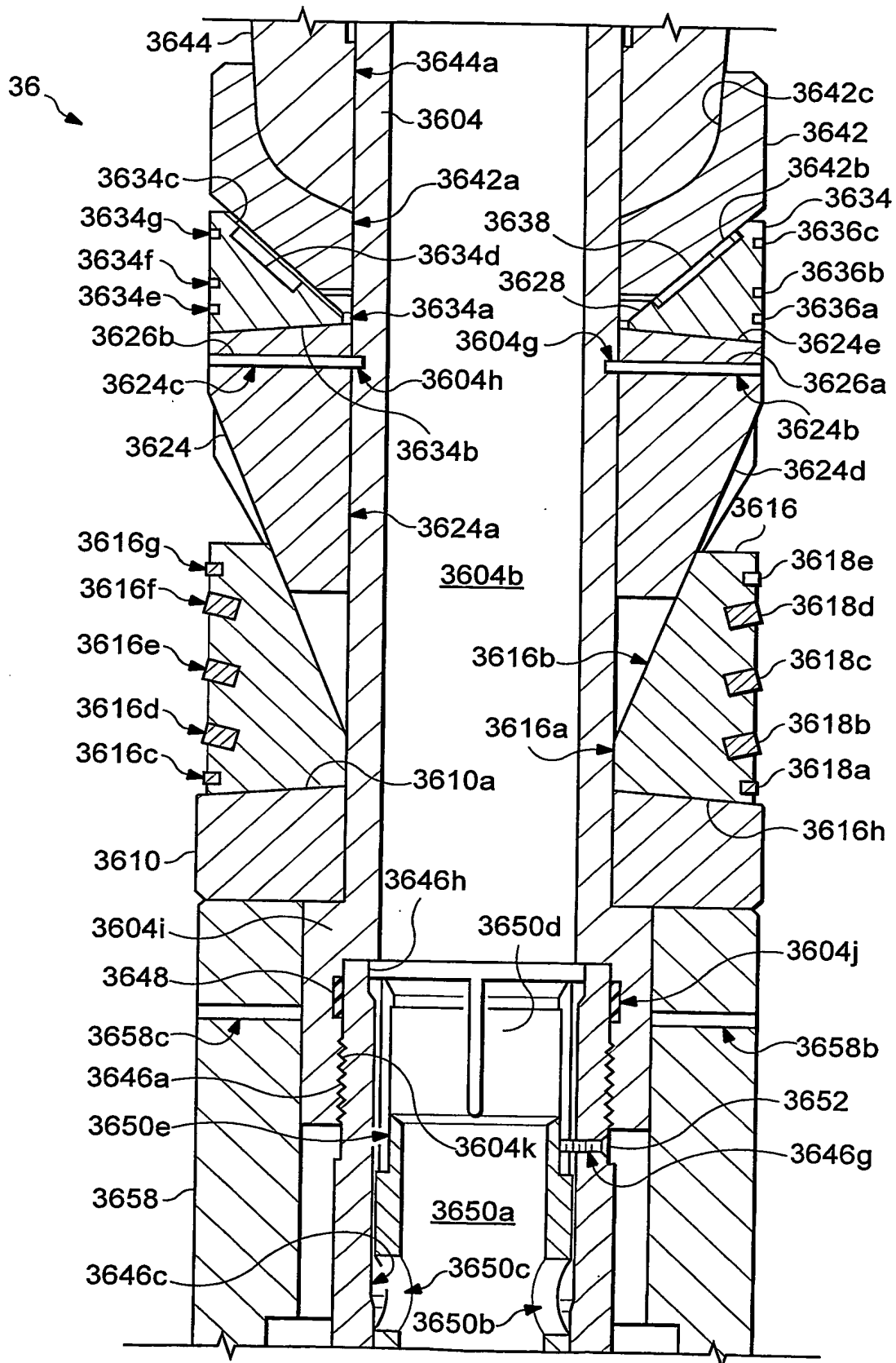
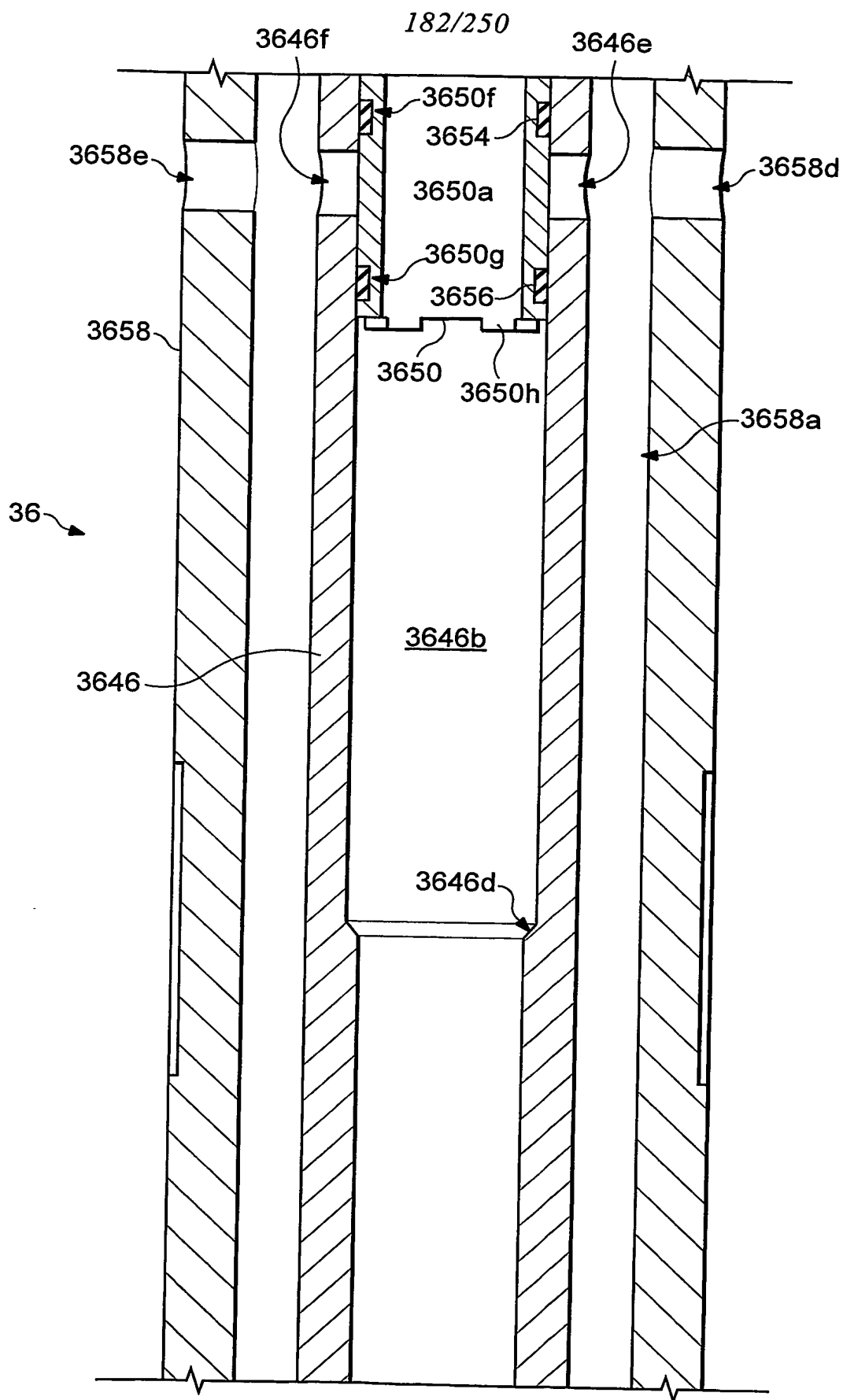


Fig. 19-2

*Fig. 19-3*

183/250

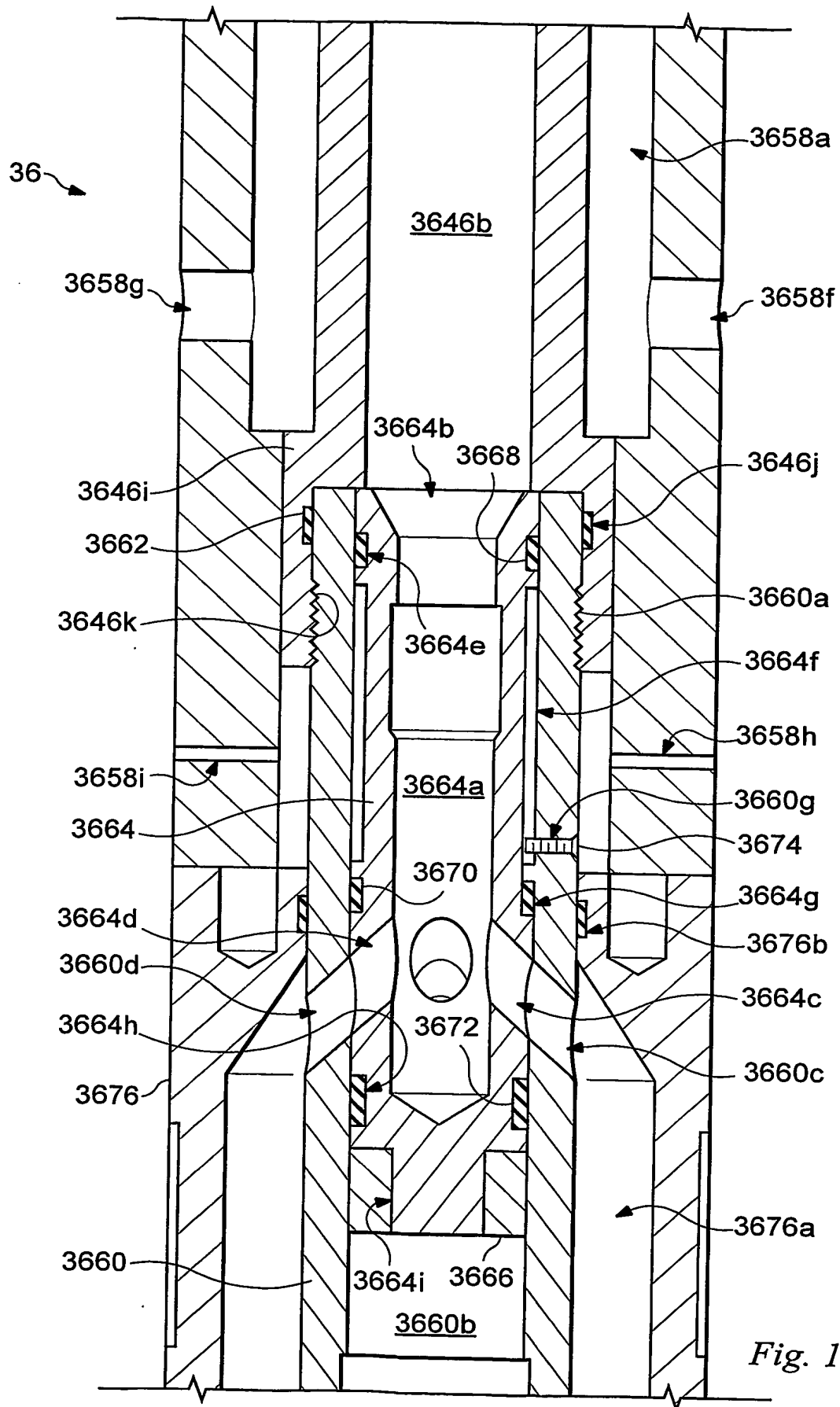
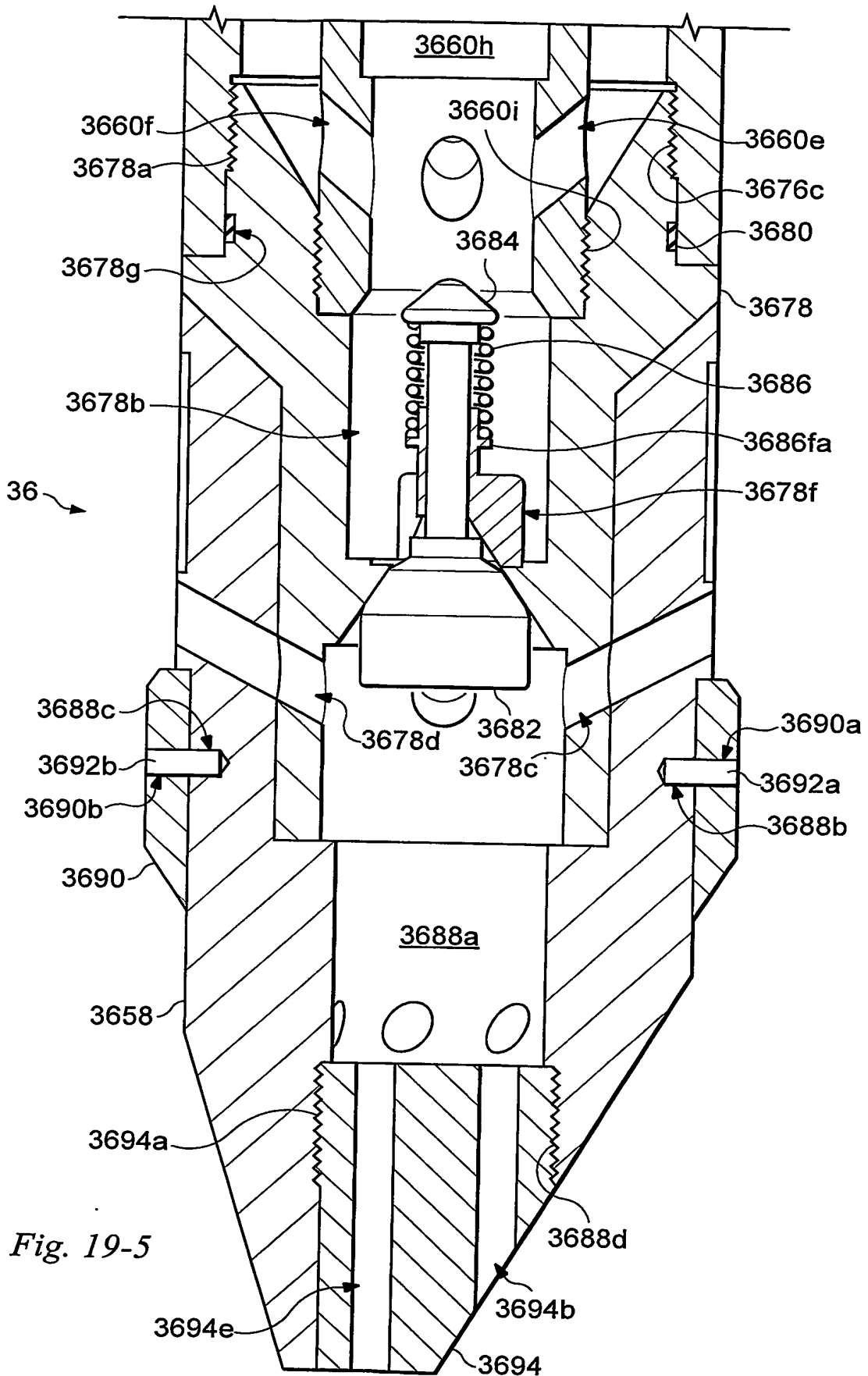


Fig. 19-4

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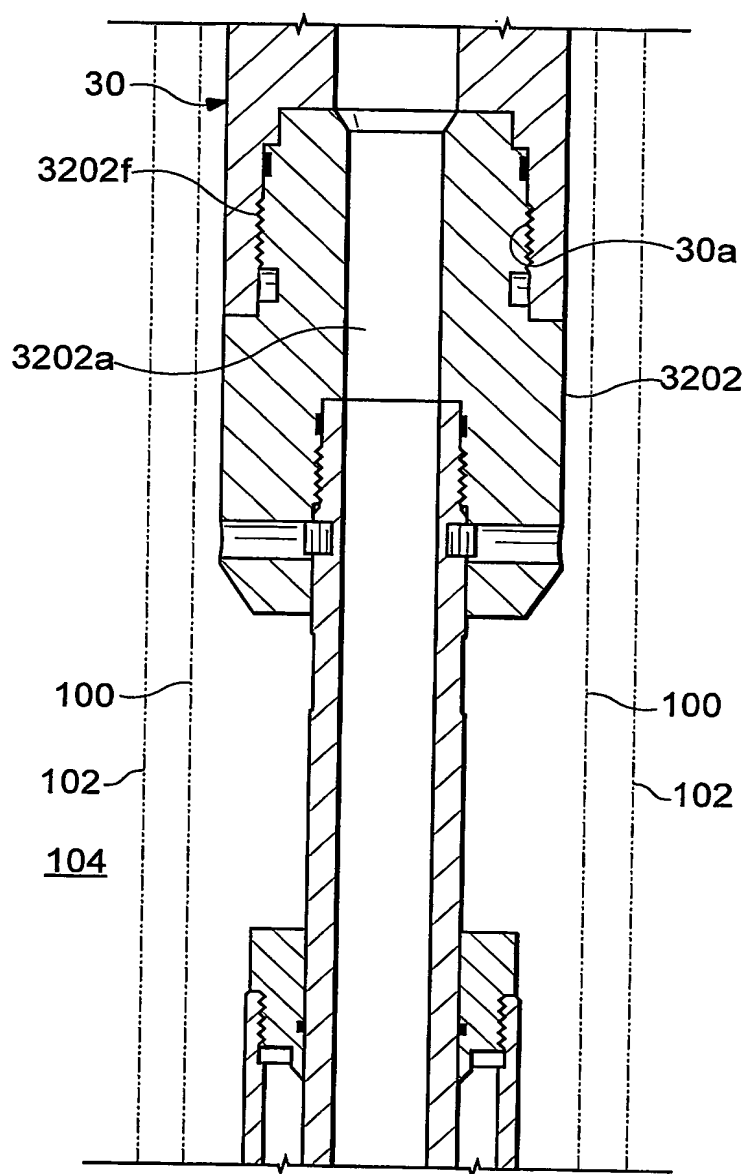


Fig. 20A1

186/250

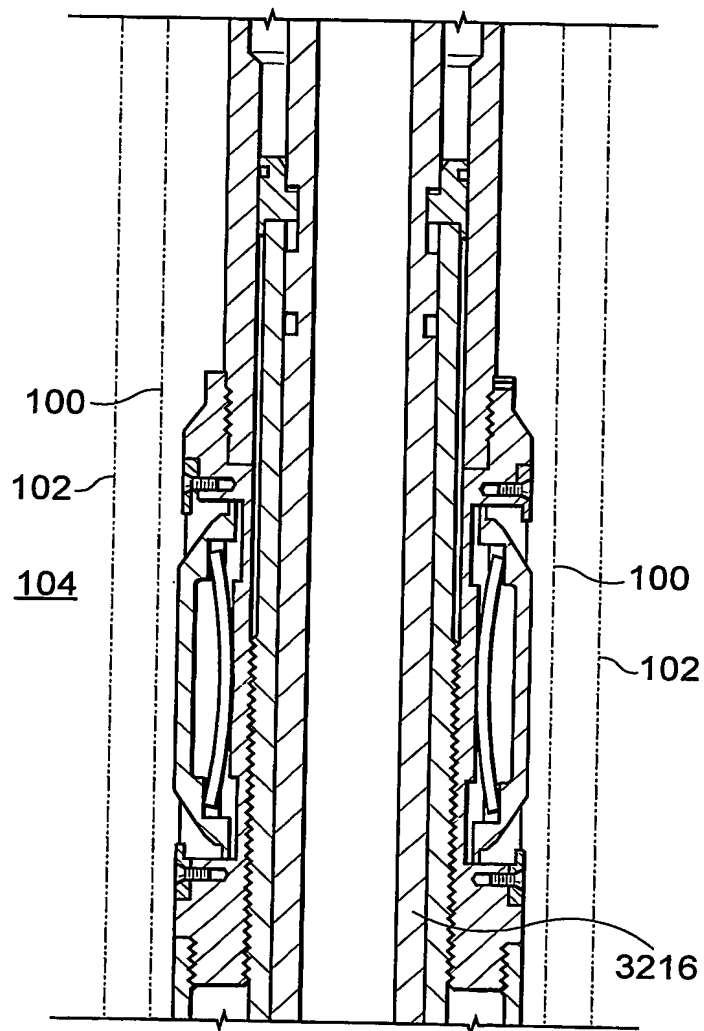


Fig. 20A2

187/250

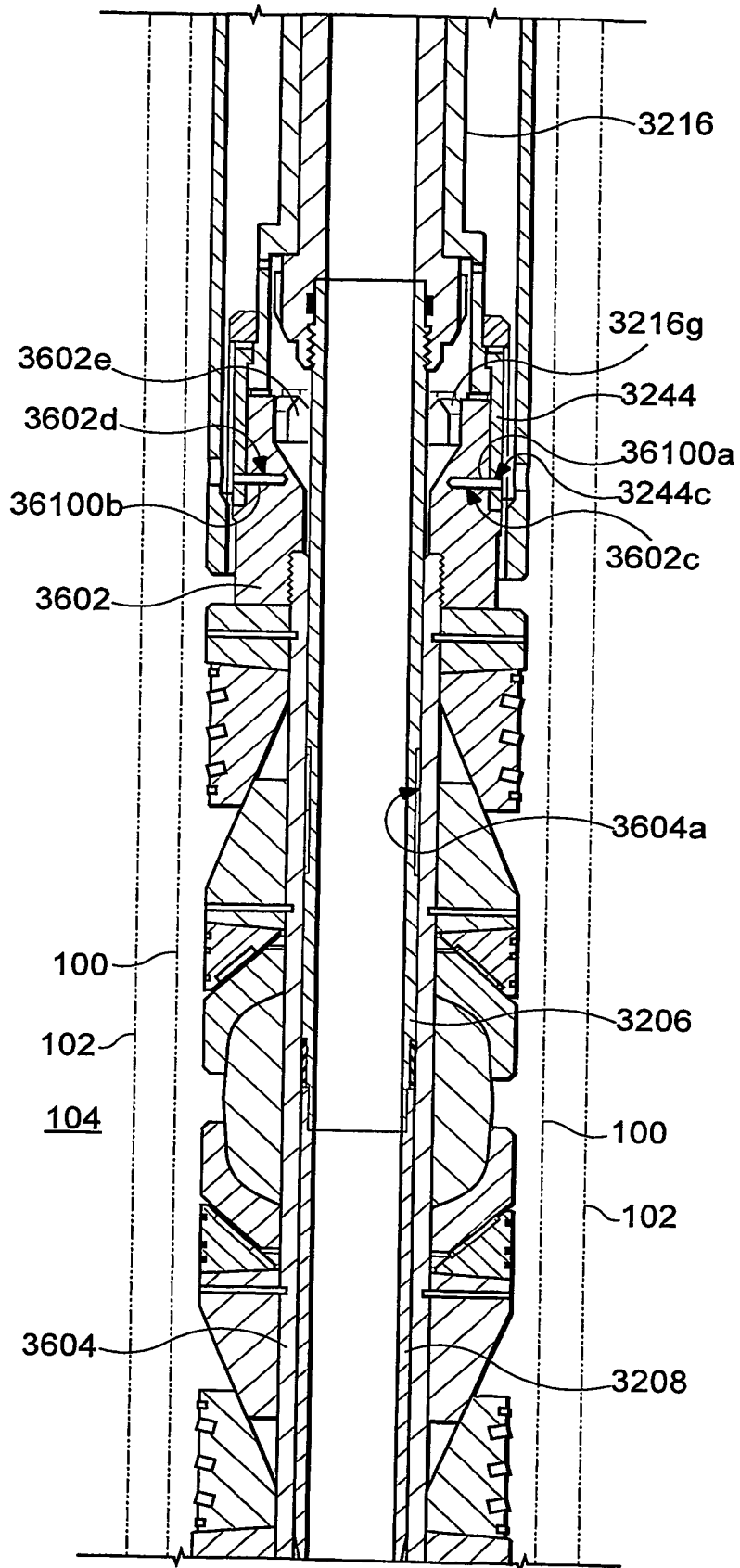


Fig. 20A3

188/250

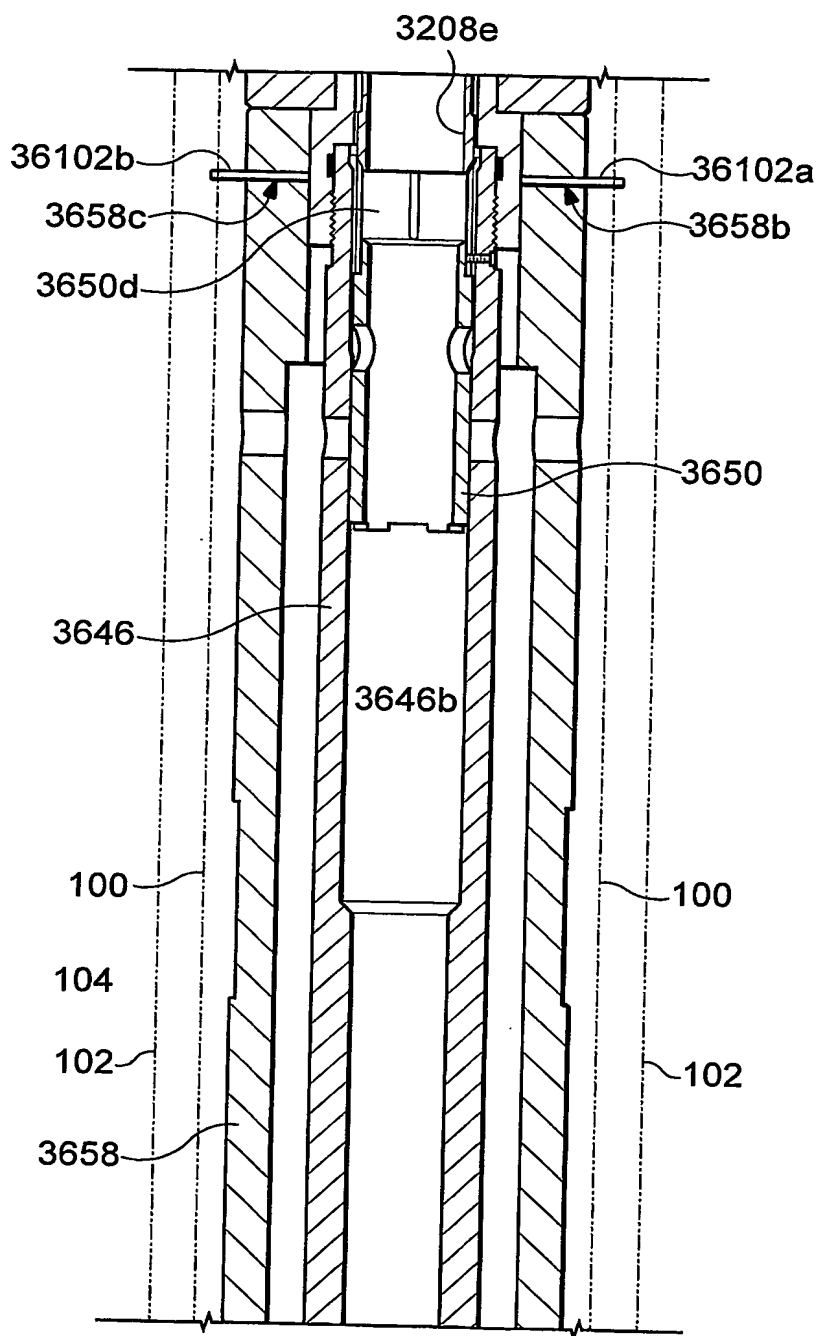


Fig. 20A4

189/250

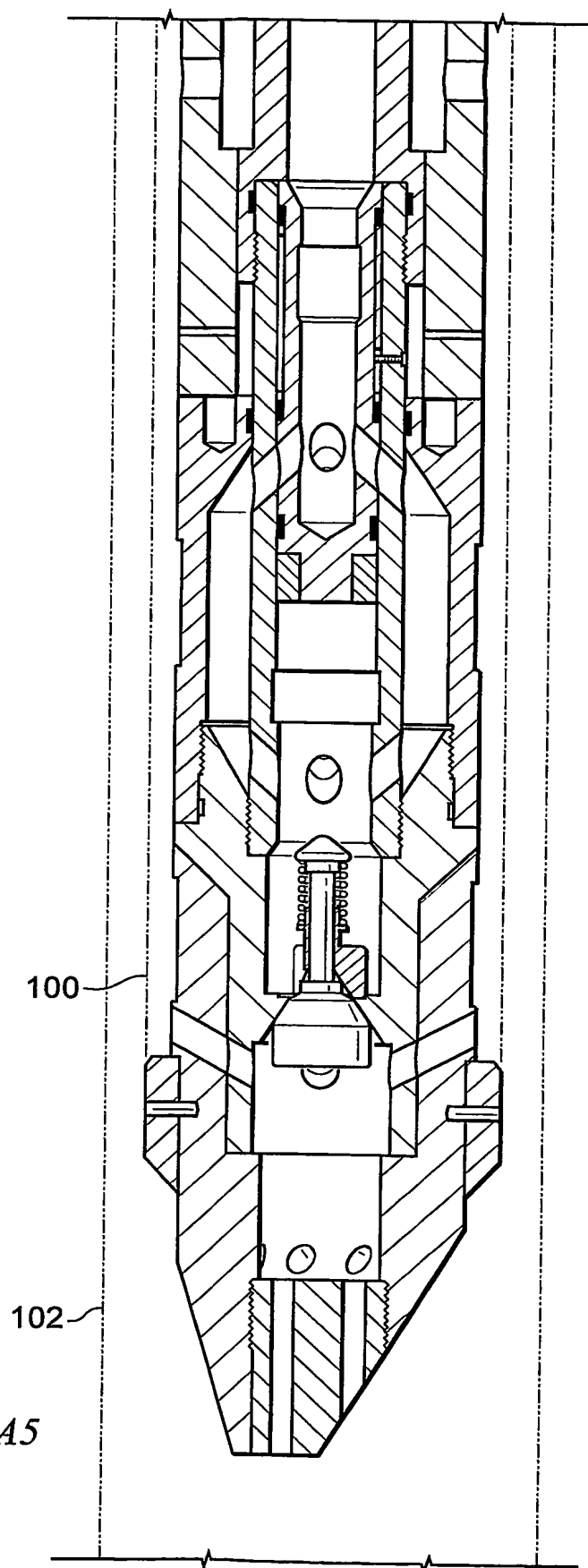


Fig. 20A5

190/250

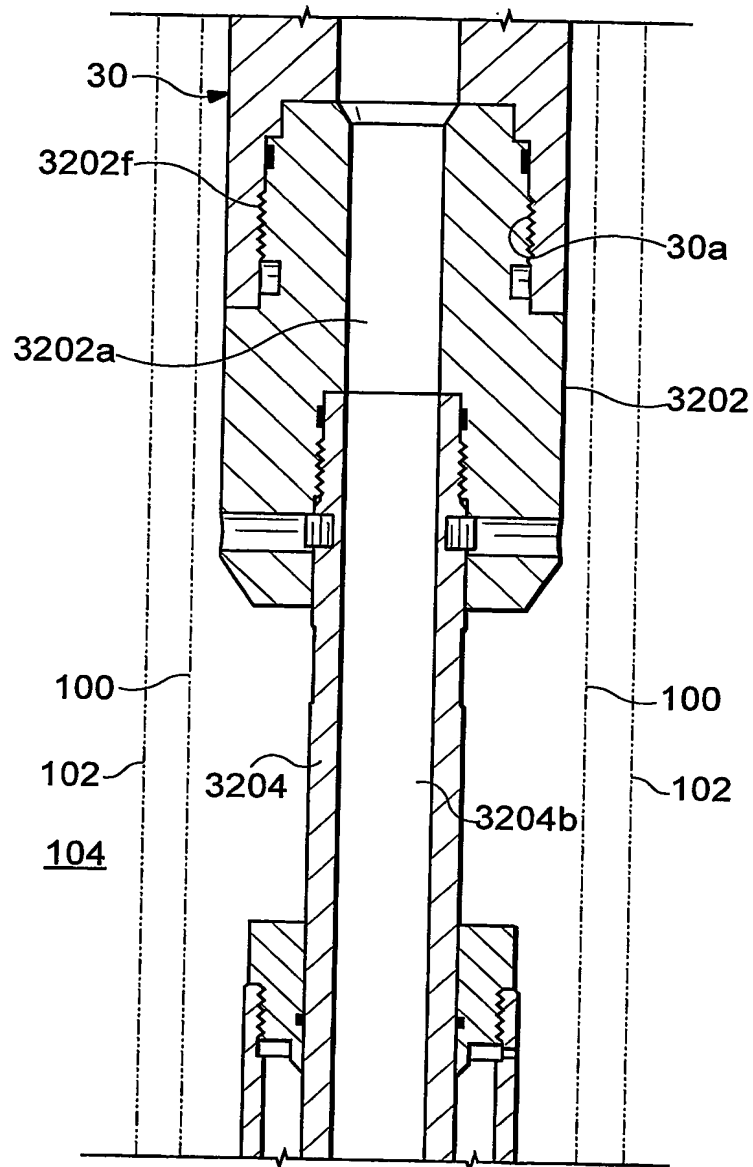


Fig. 20B1

191/250

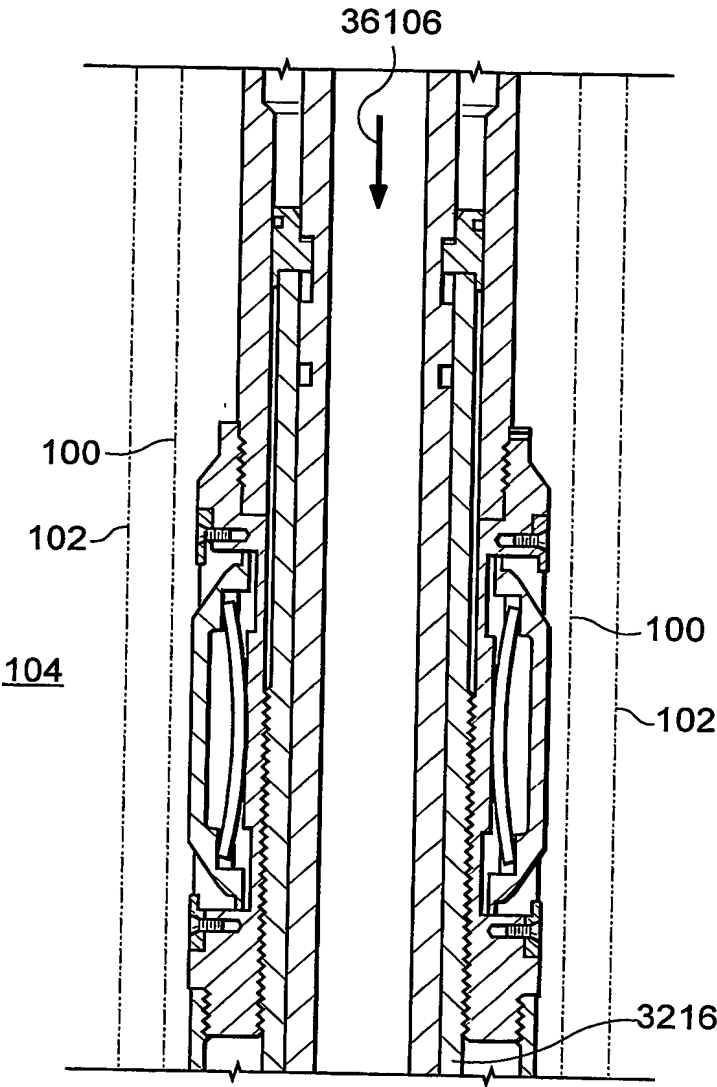


Fig. 20B2

192/250

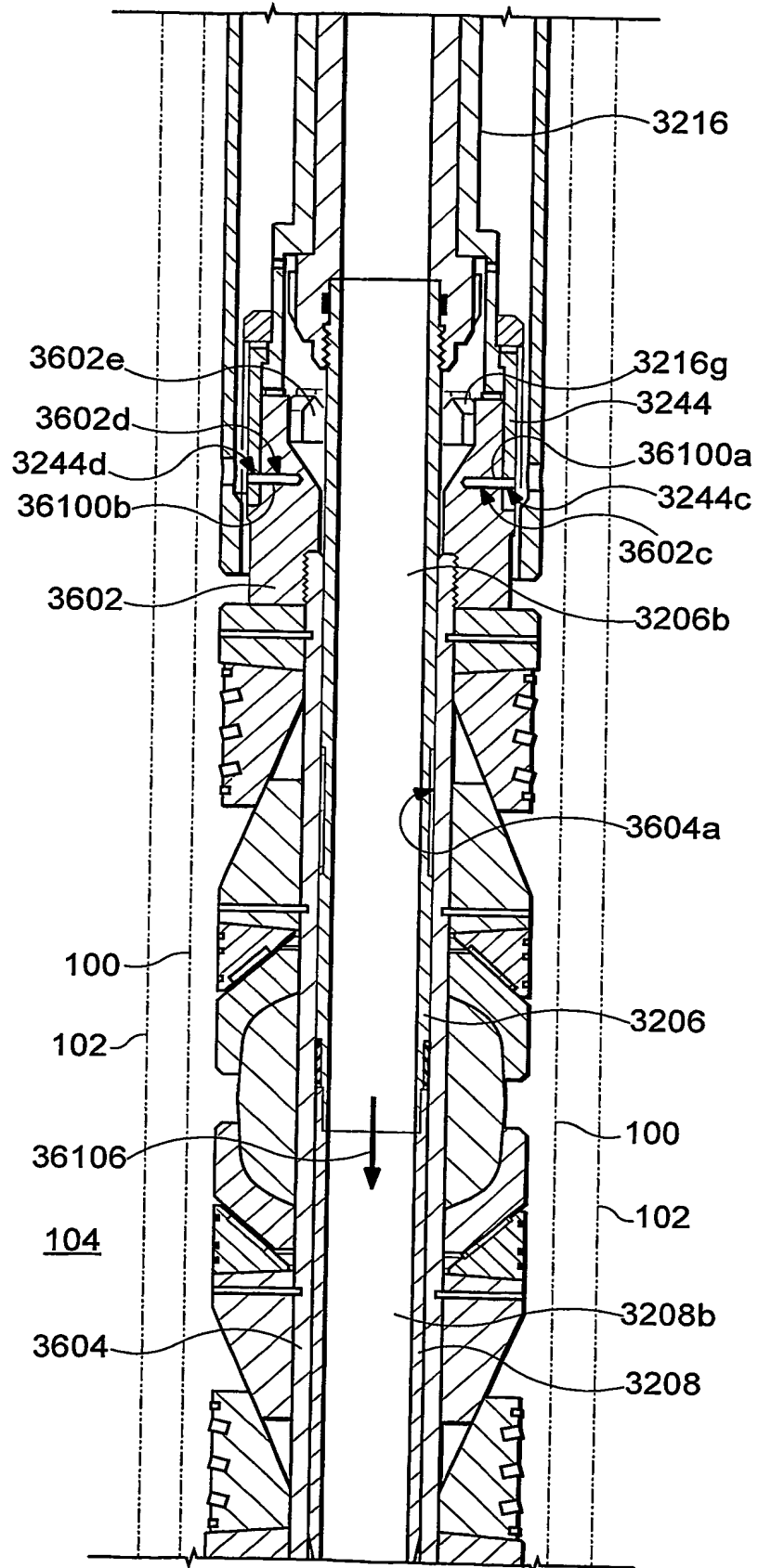


Fig. 20B3

193/250

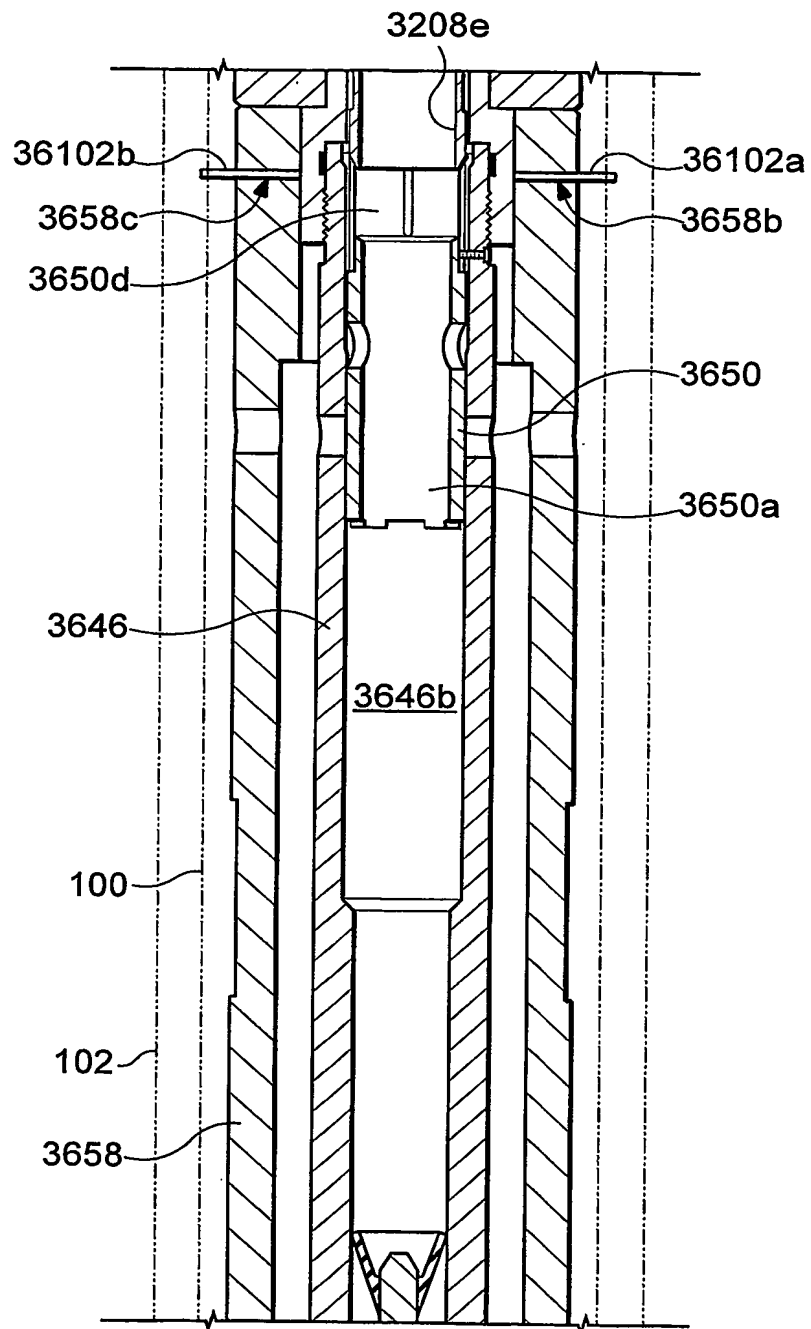


Fig. 20B4

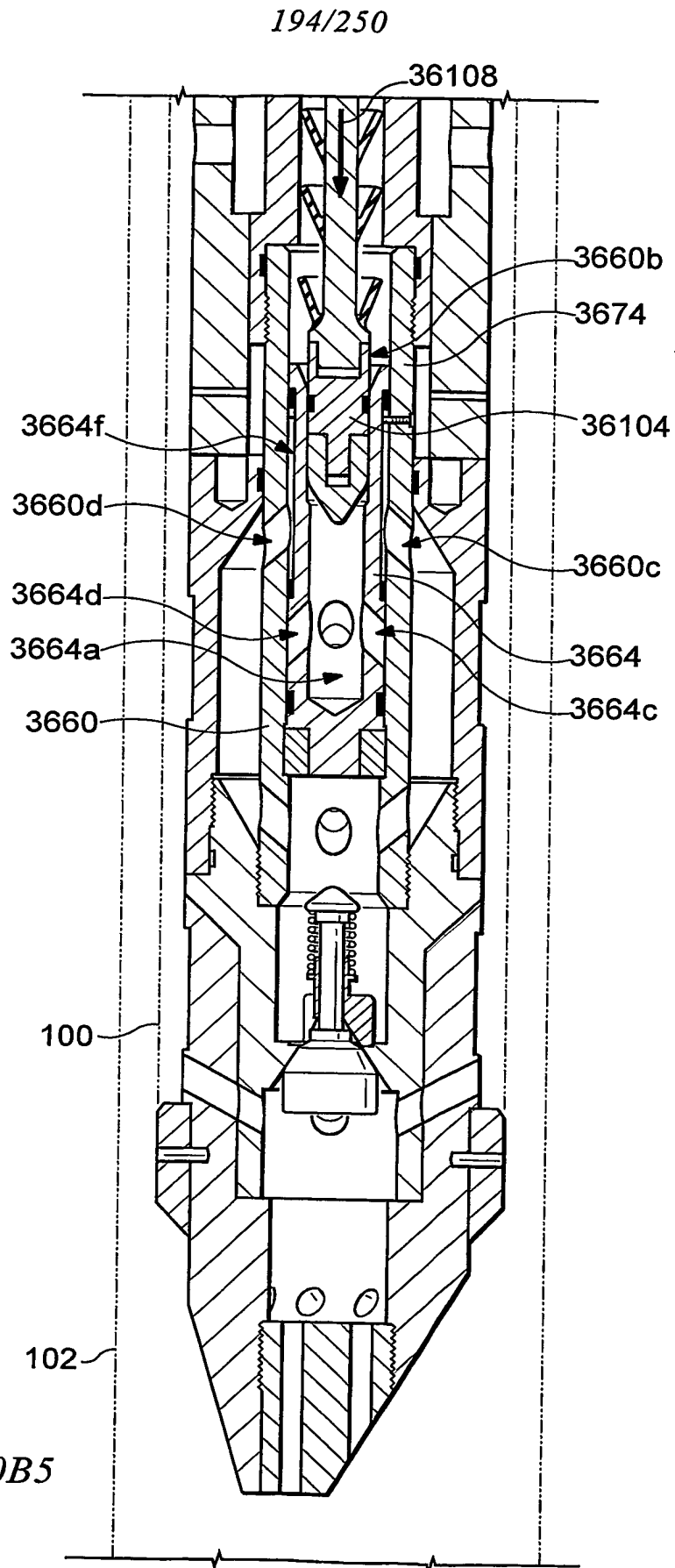


Fig. 20B5

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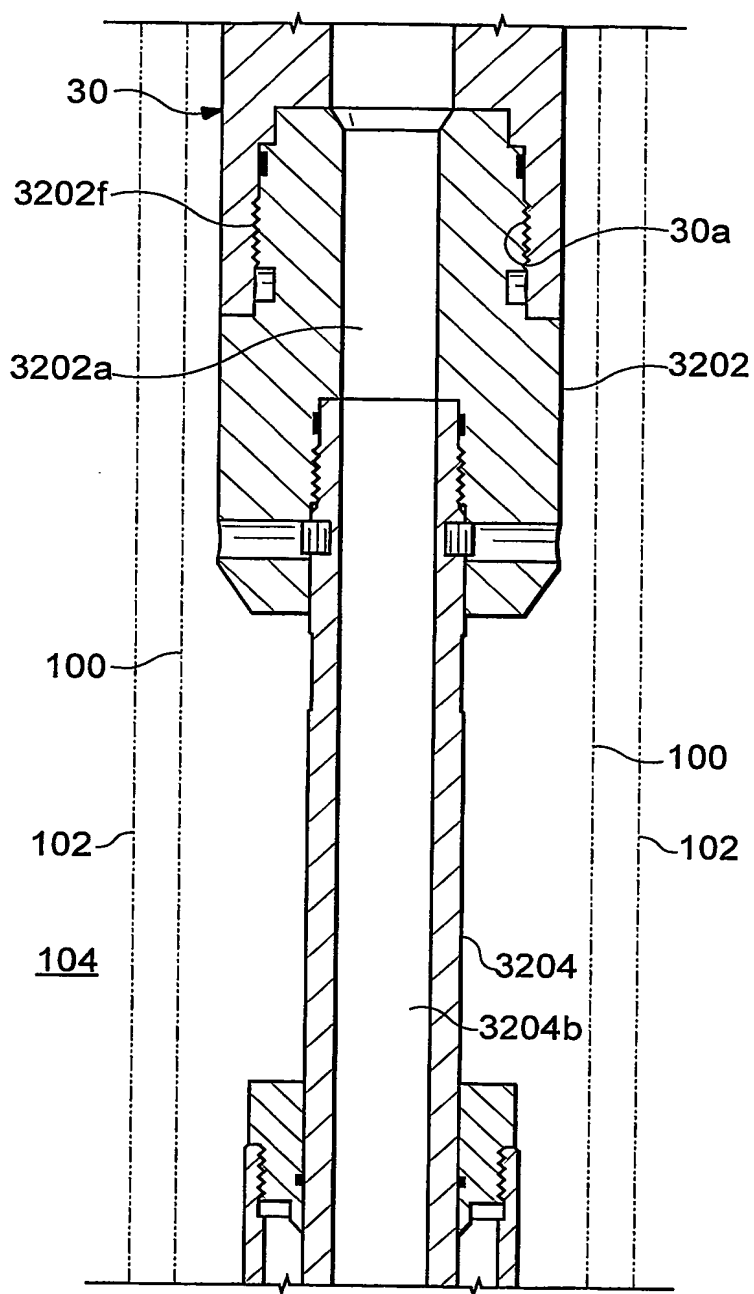


Fig. 20C1

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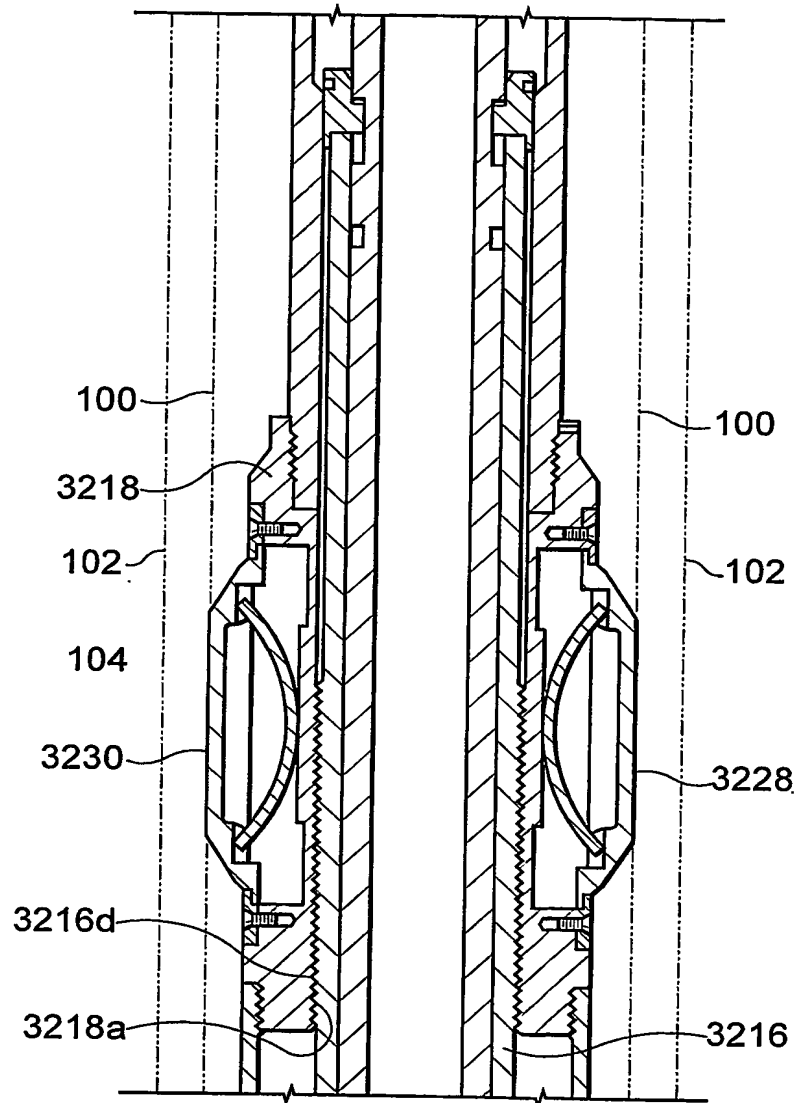


Fig. 20C2

197/250

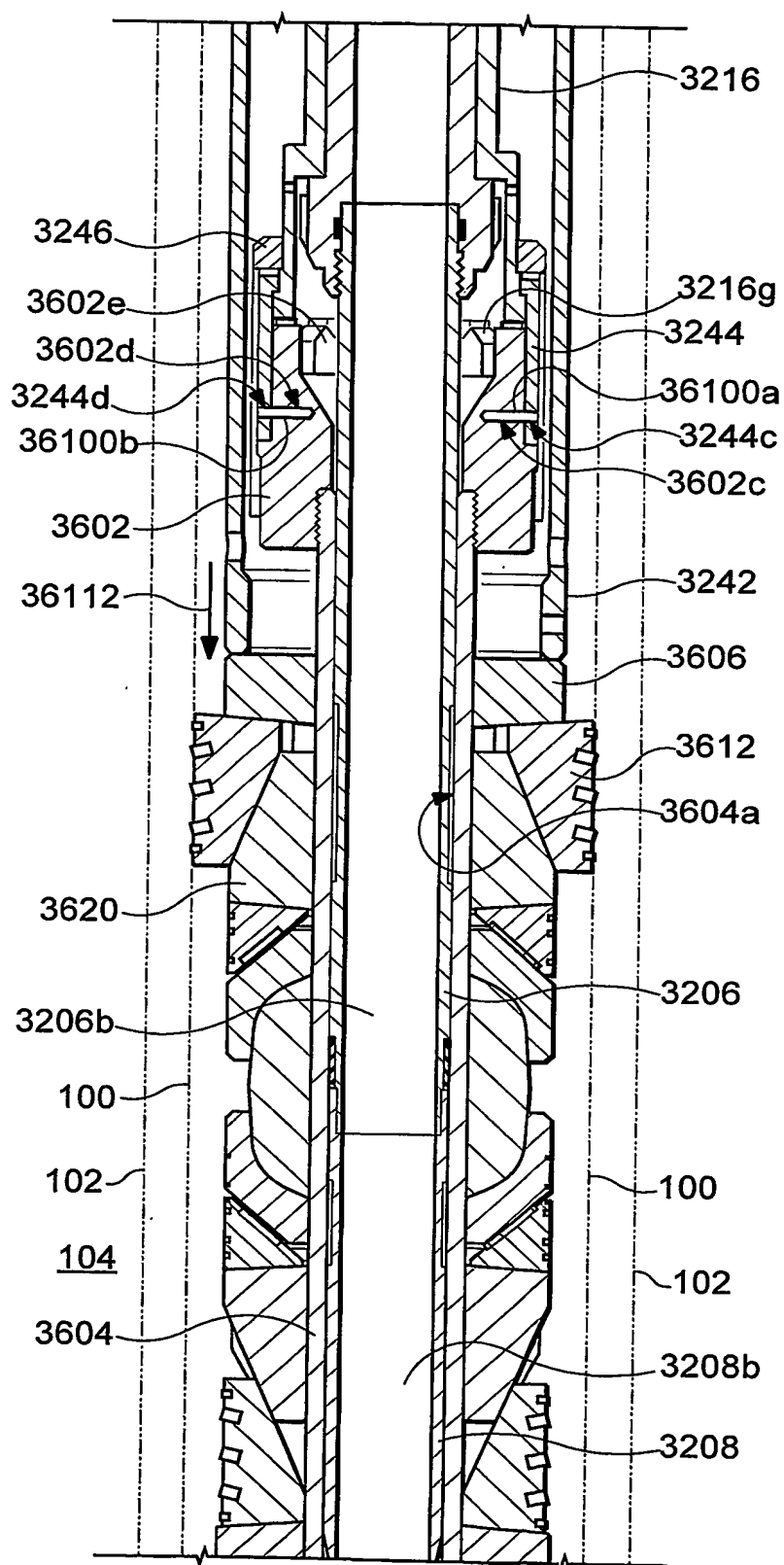


Fig. 20C3

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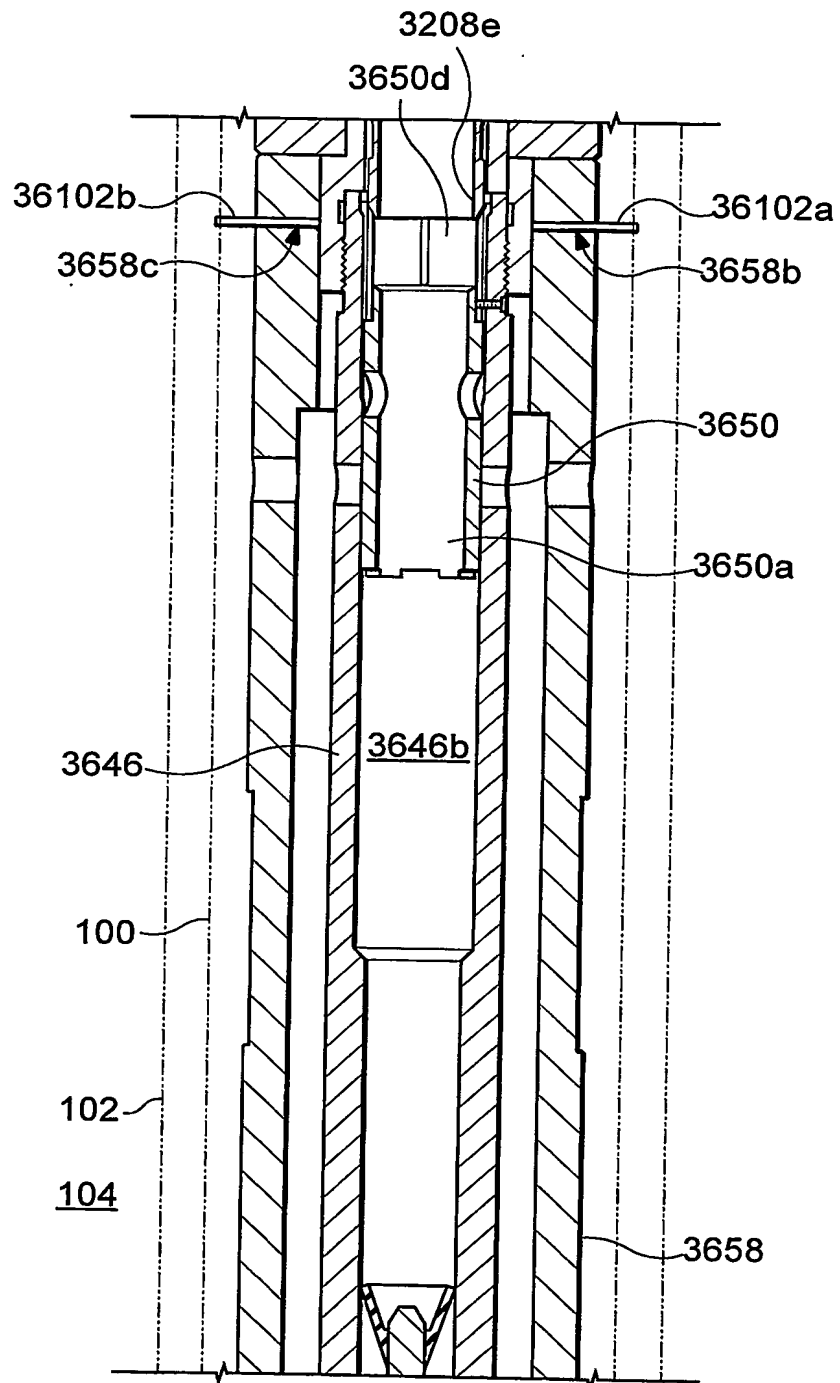


Fig. 20C4

199/250

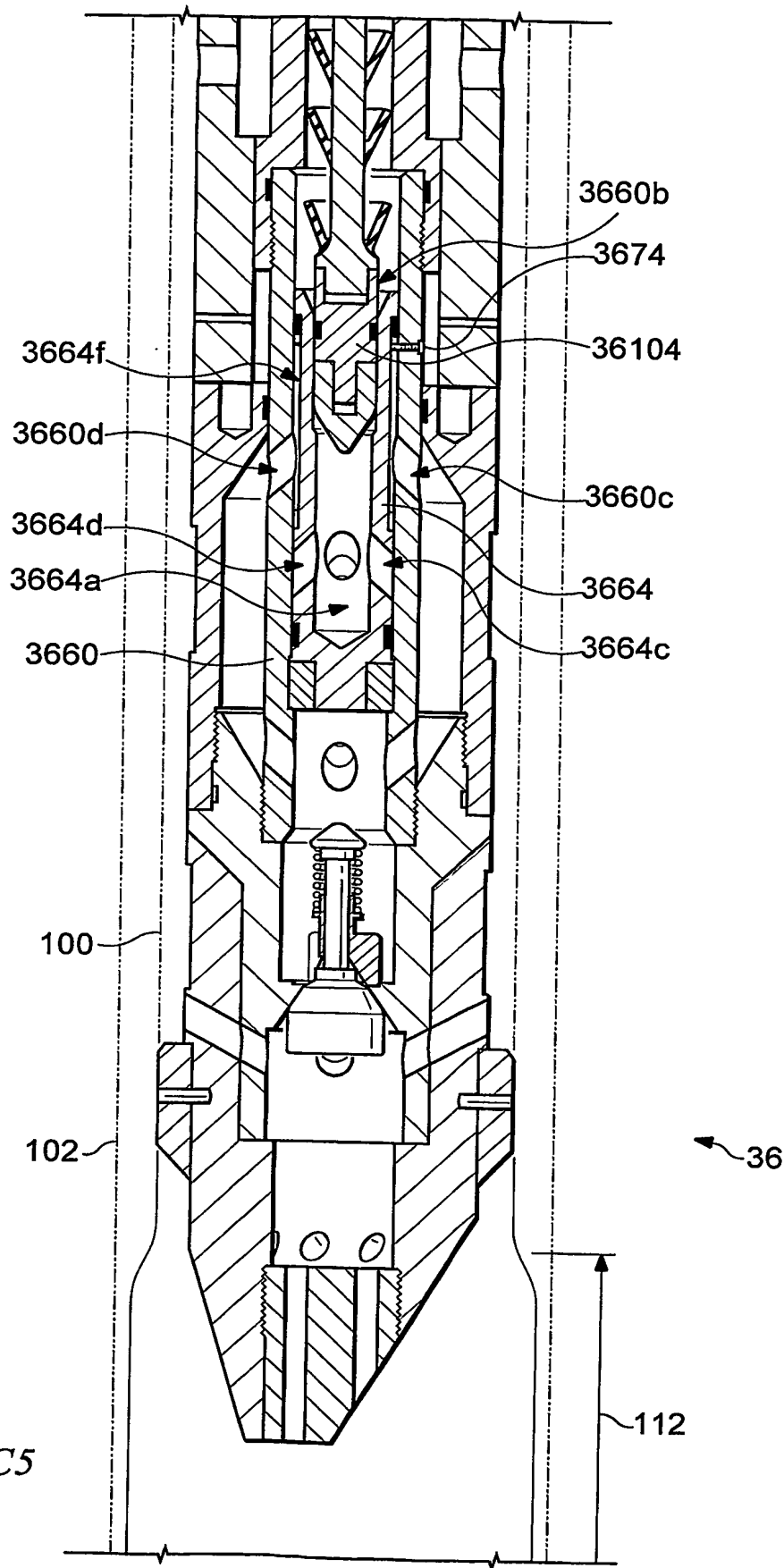


Fig. 20C5

200/250

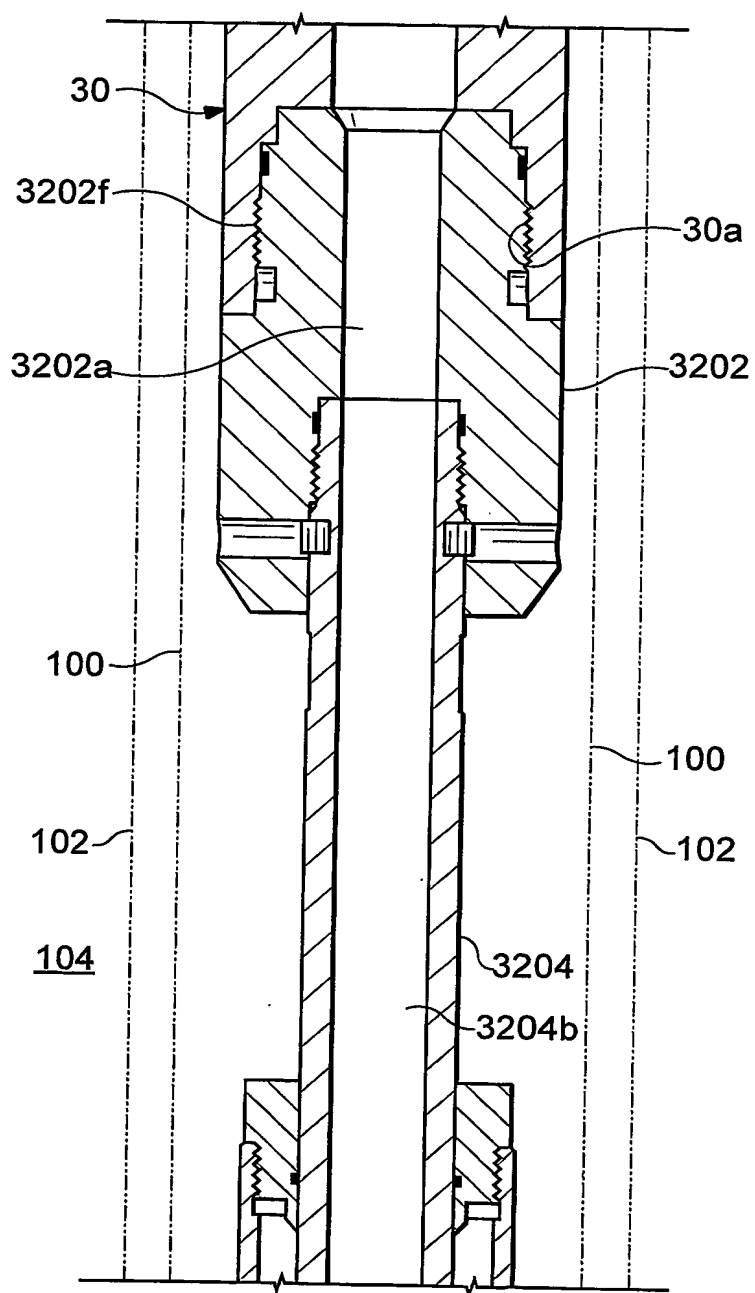


Fig. 20D1

201/250

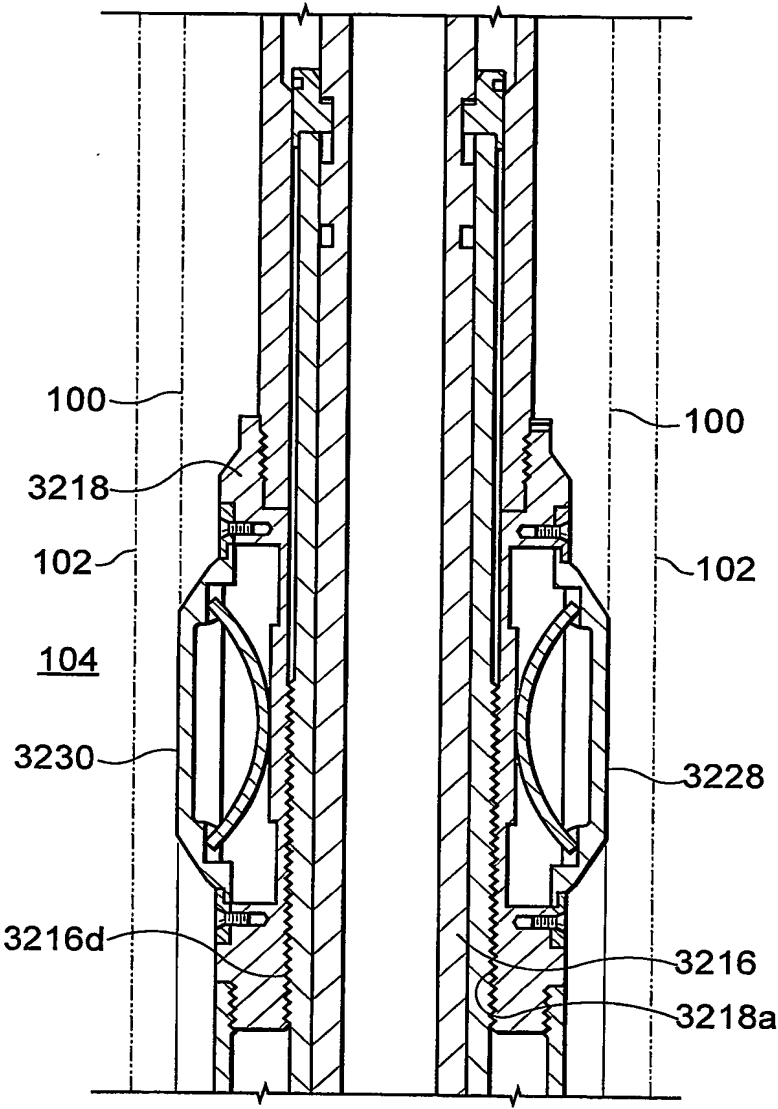


Fig. 20D2

202/250

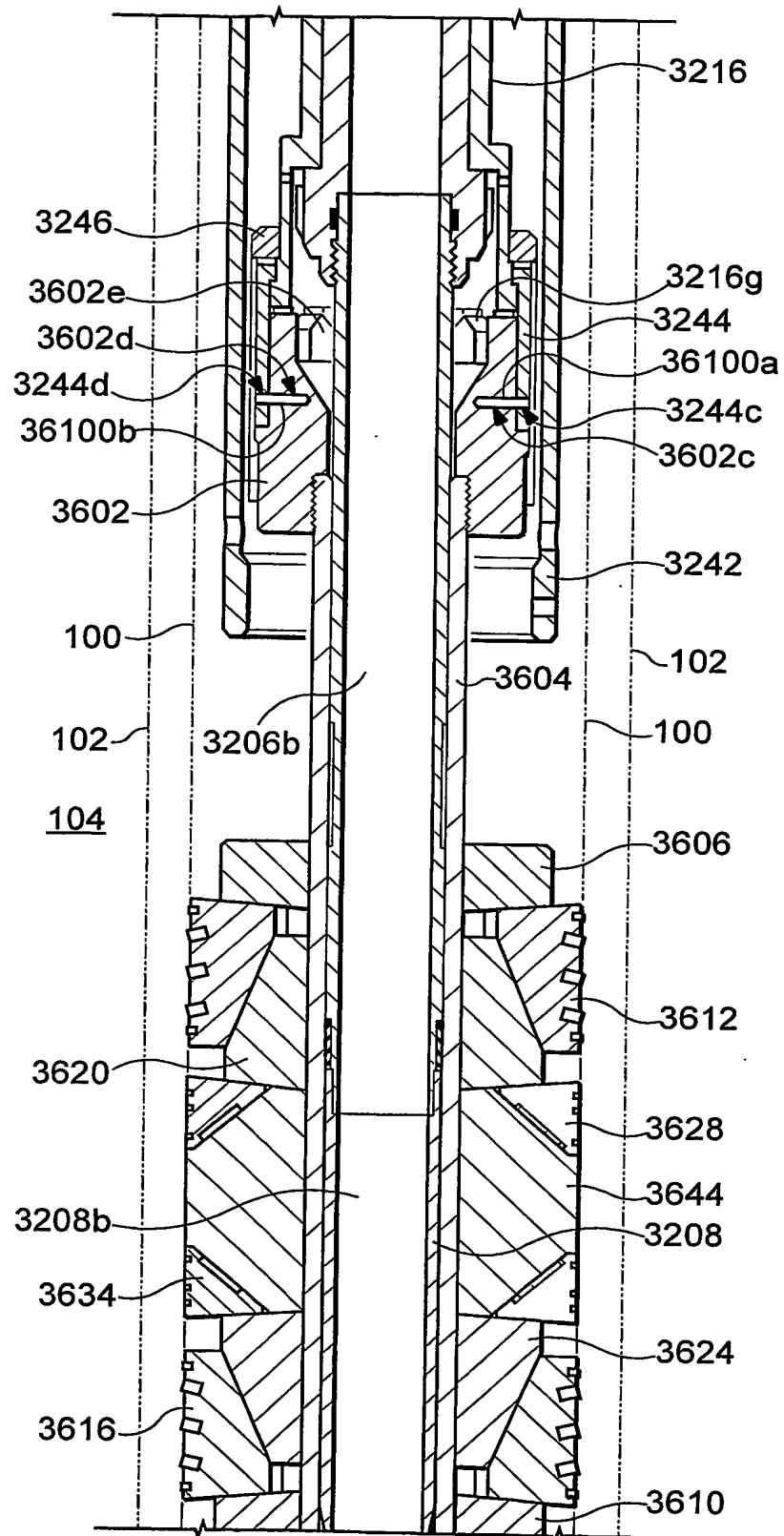


Fig. 20D3

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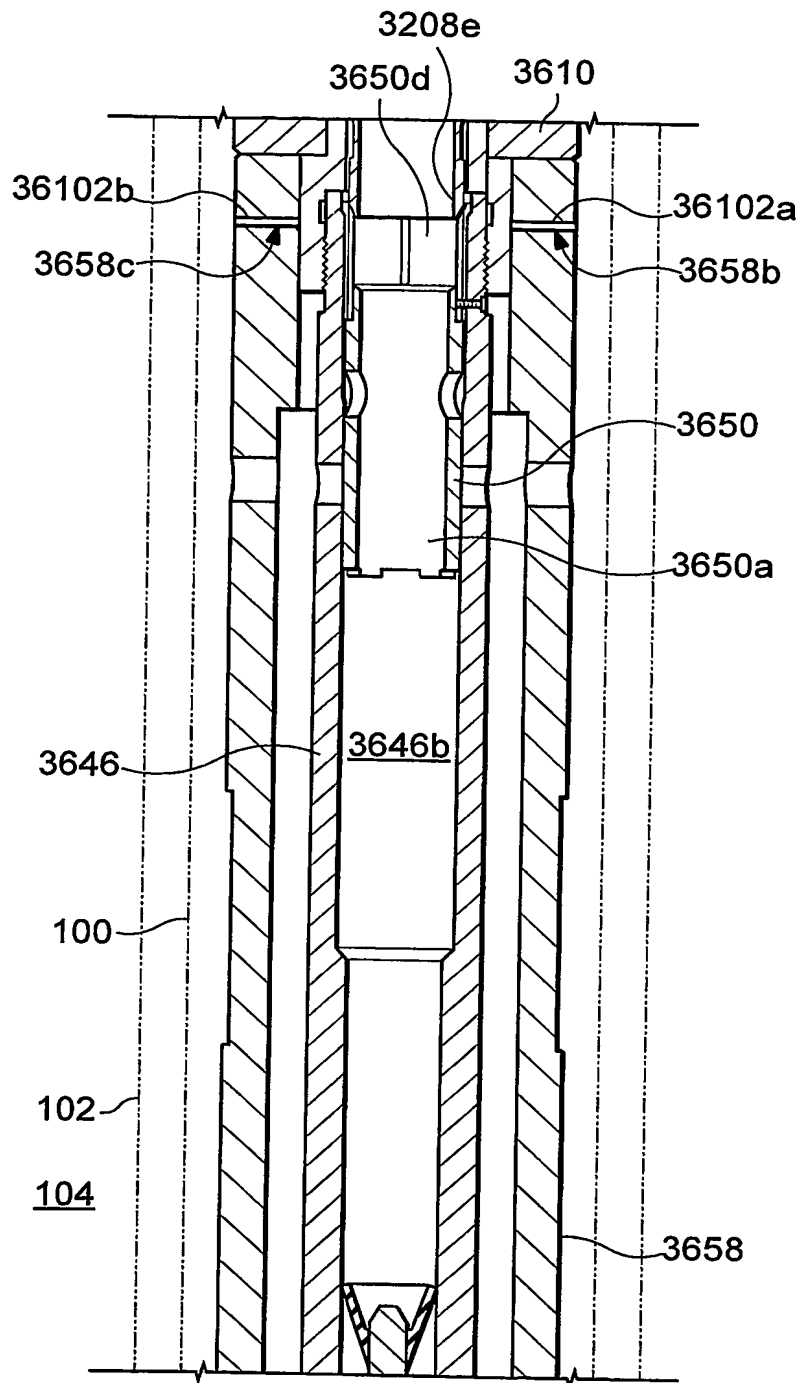


Fig. 20D4

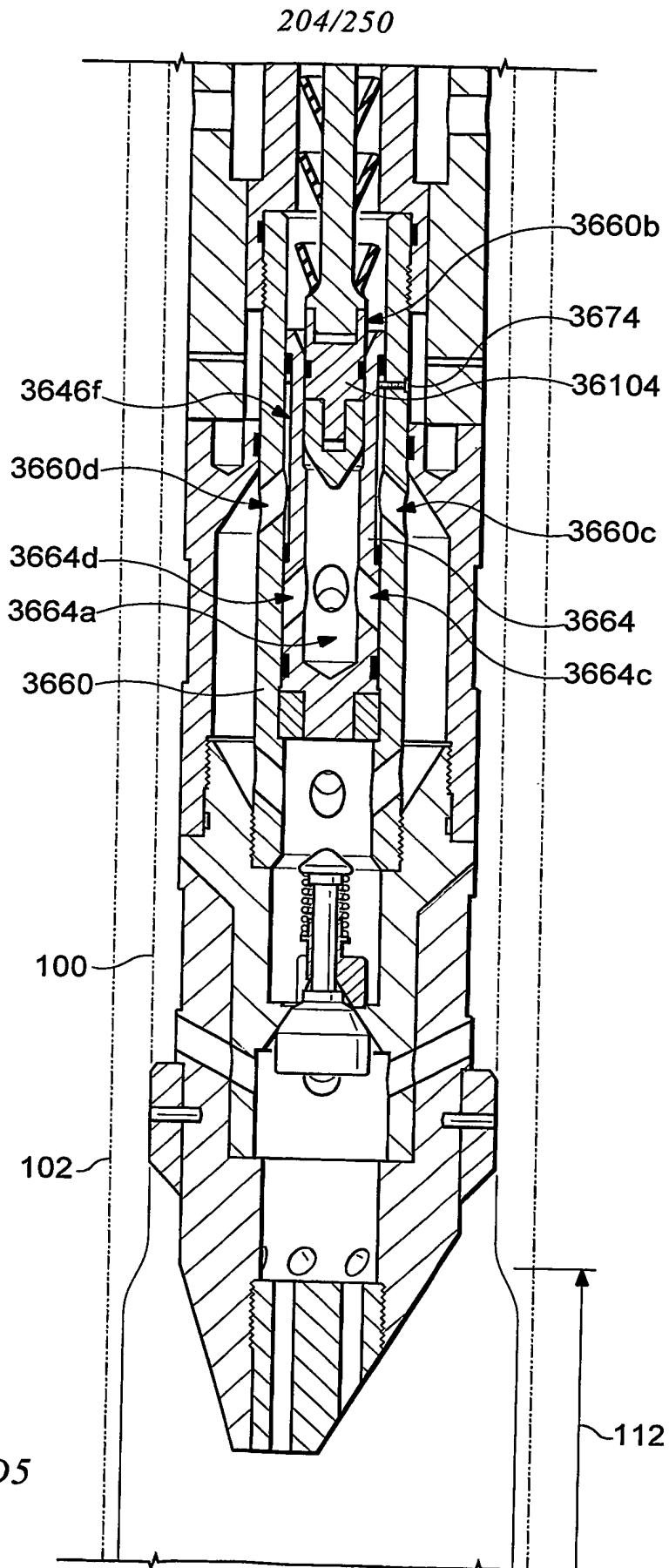
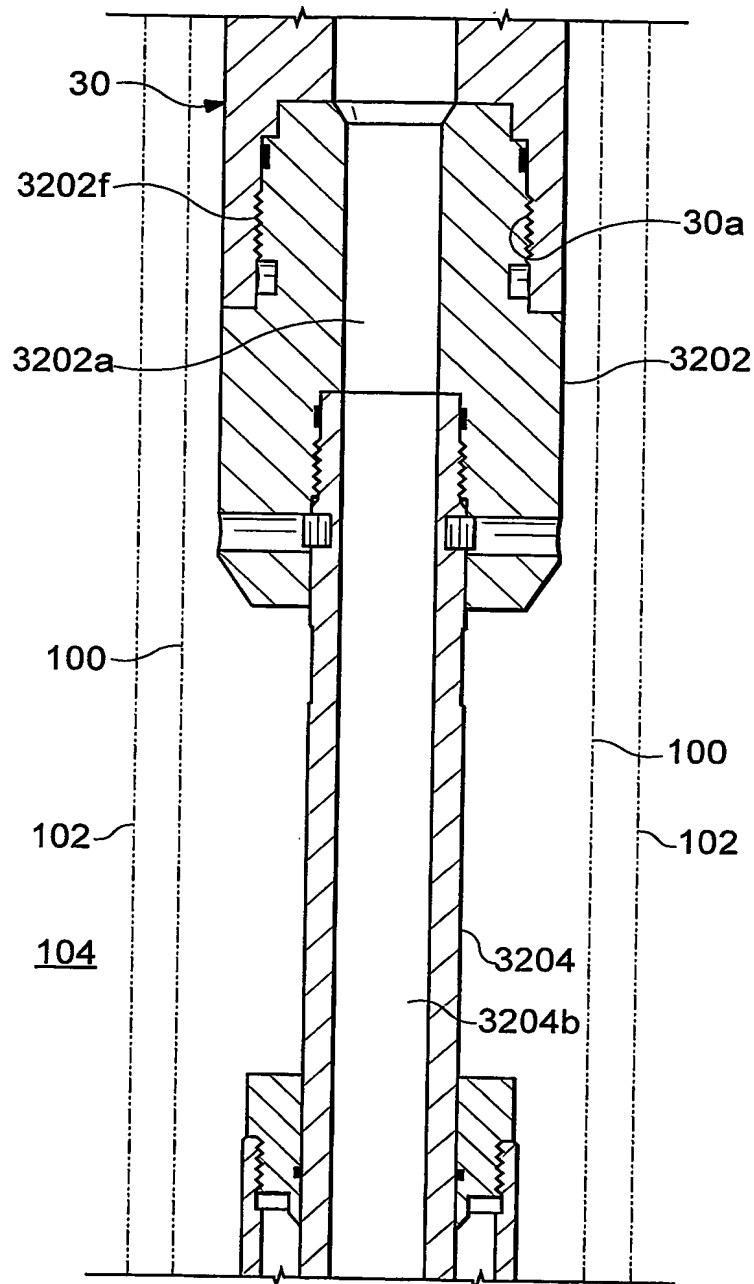


Fig. 20D5

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*Fig. 20E1*

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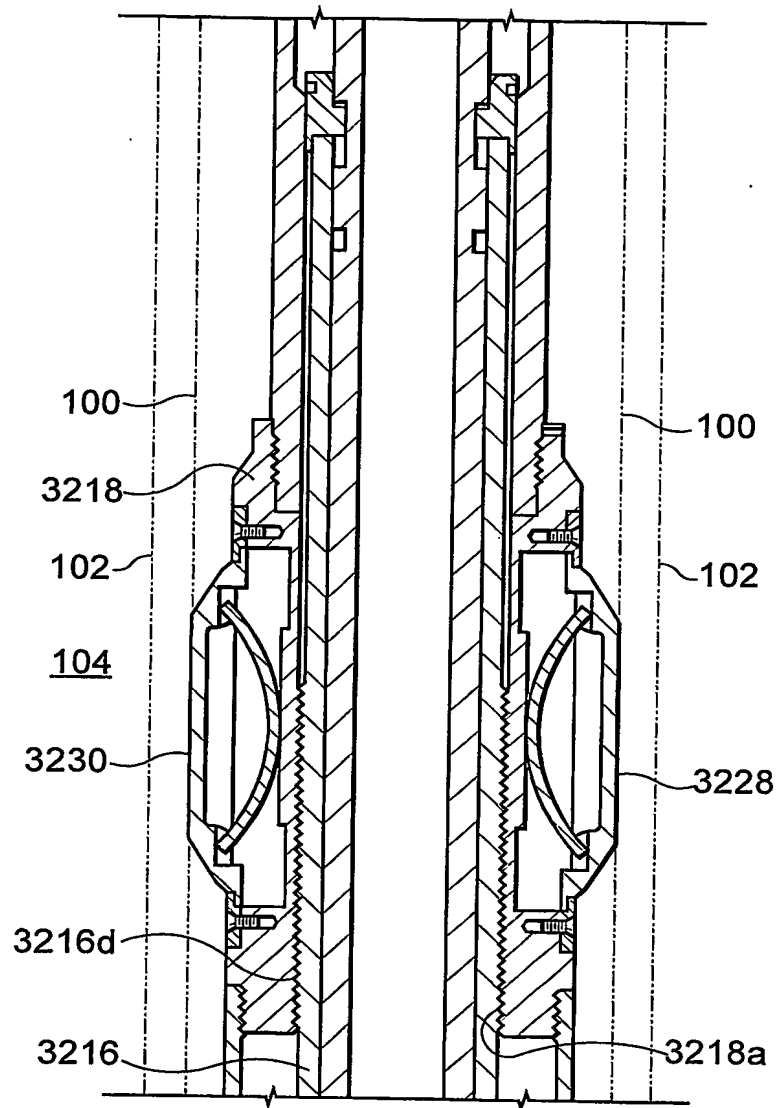


Fig. 20E2

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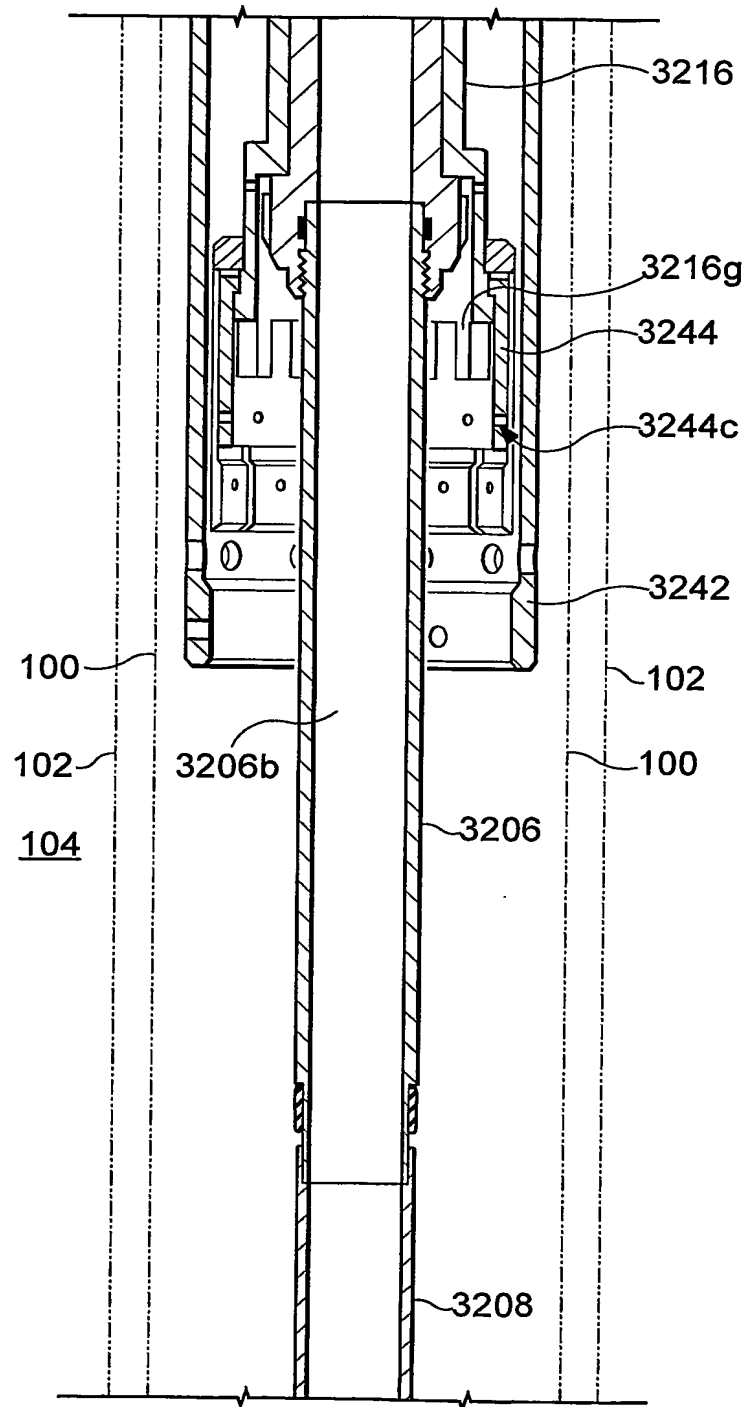
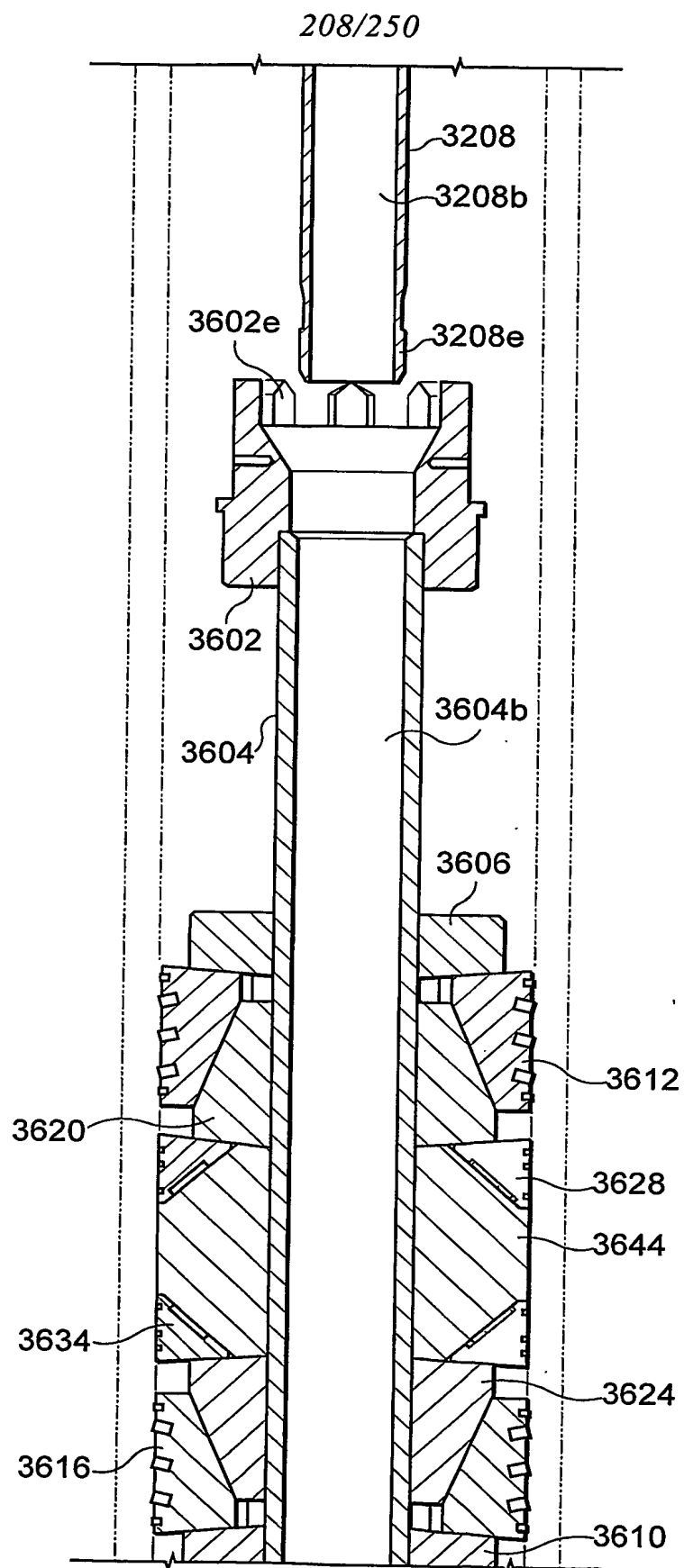


Fig. 20E3

*Fig. 20E4*

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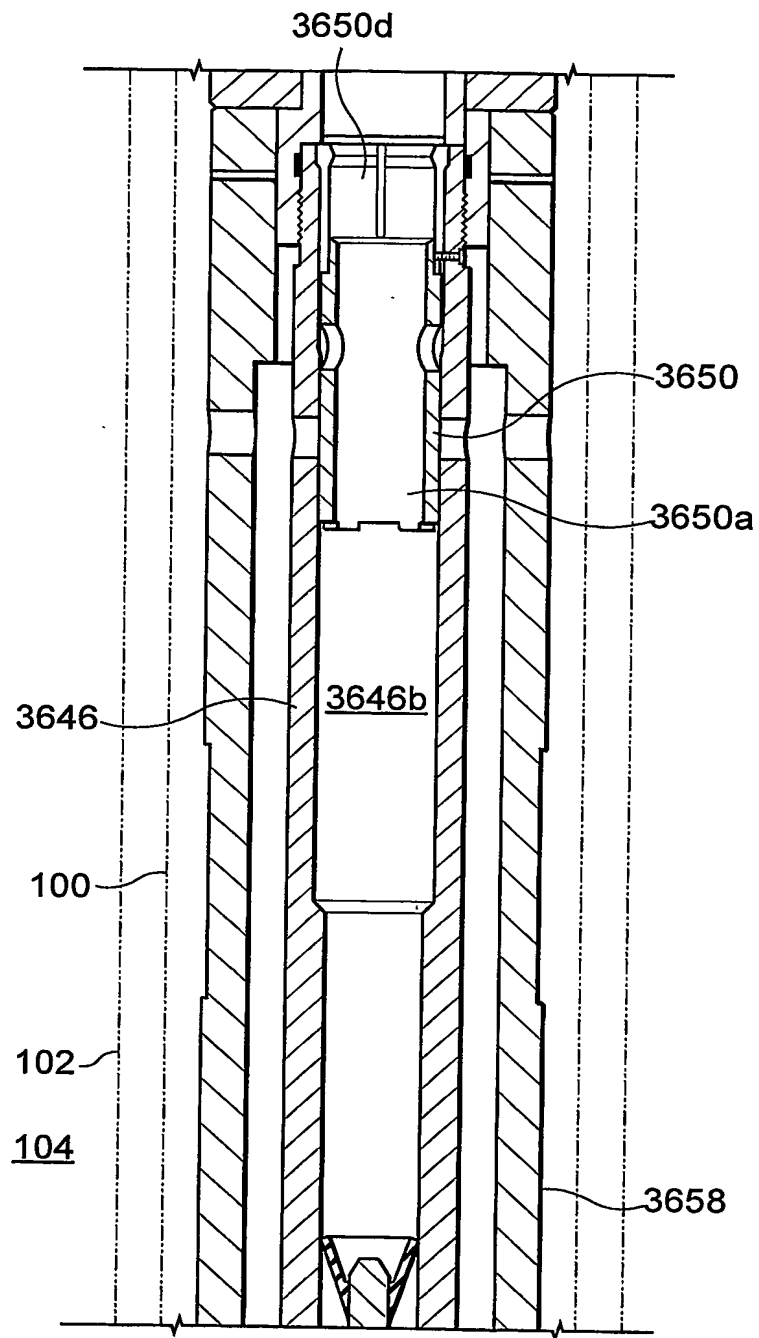
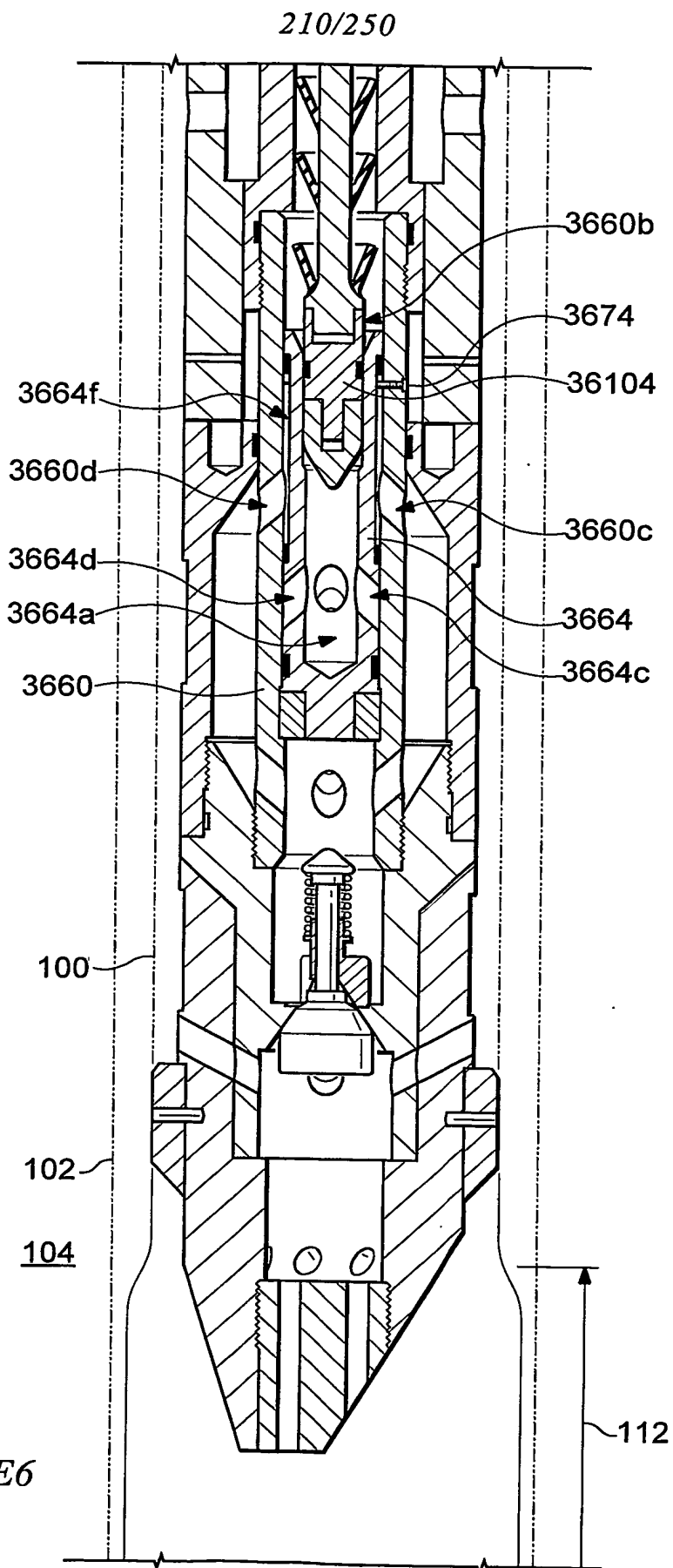


Fig. 20E5

*Fig. 20E6*

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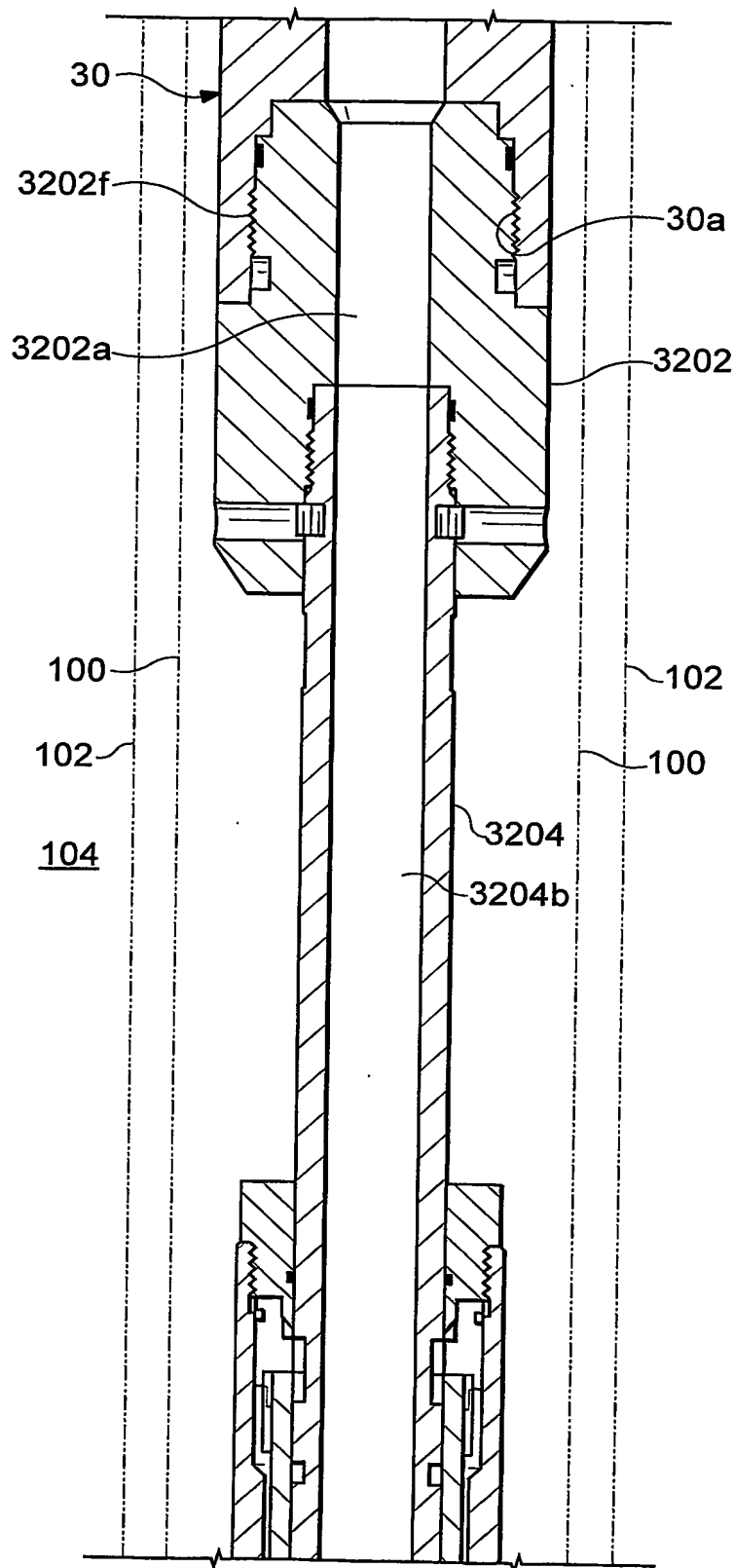


Fig. 20F1

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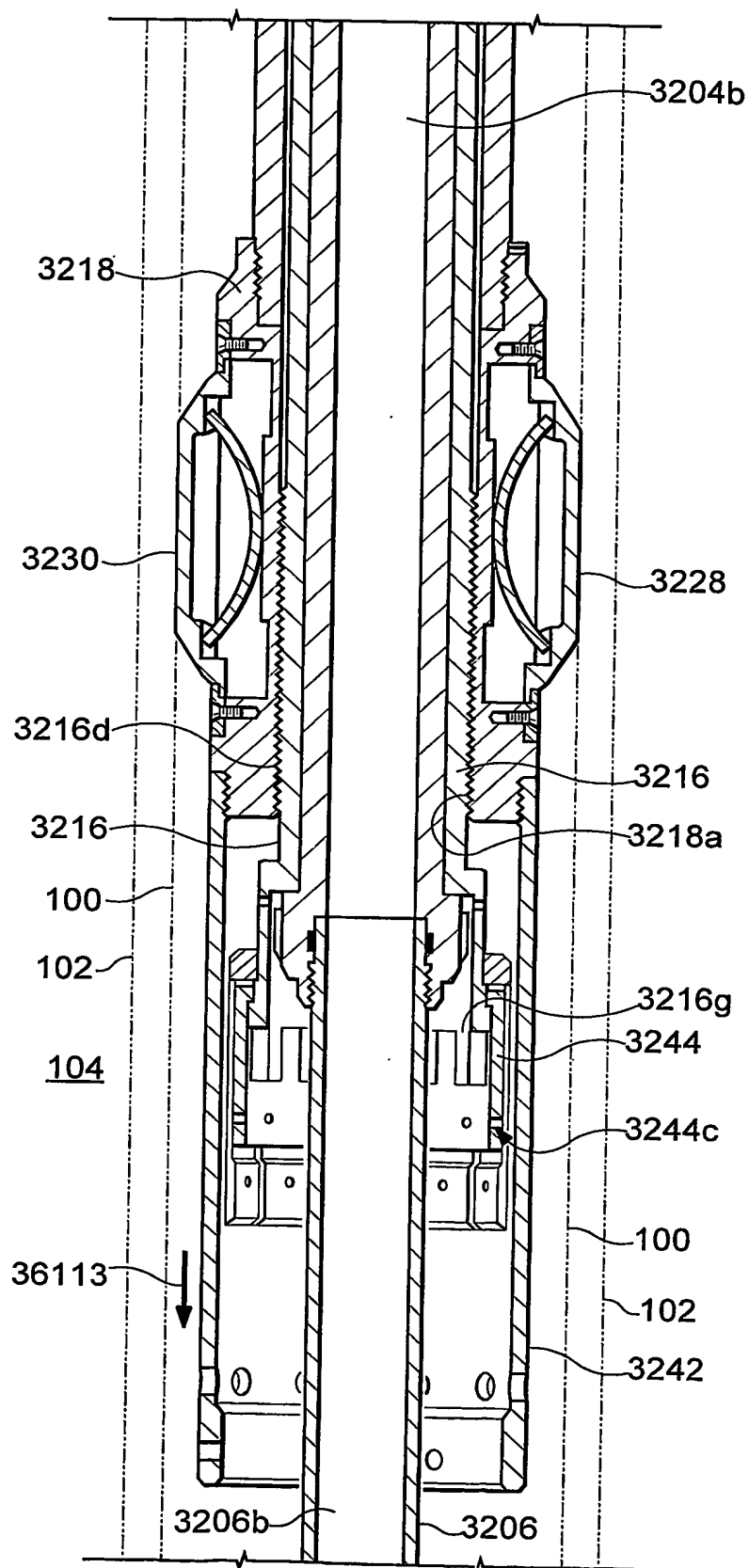


Fig. 20F2

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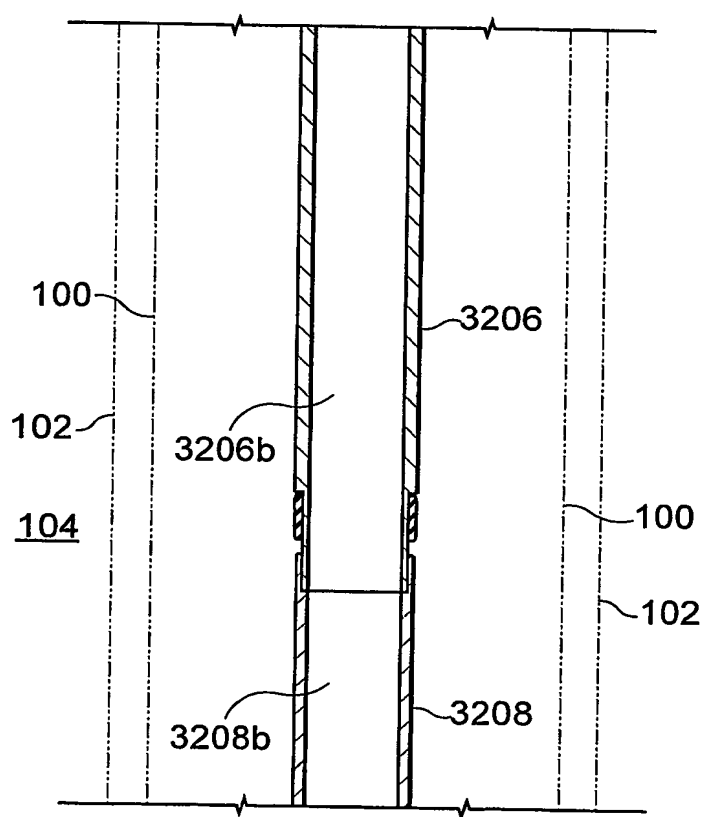


Fig. 20F3

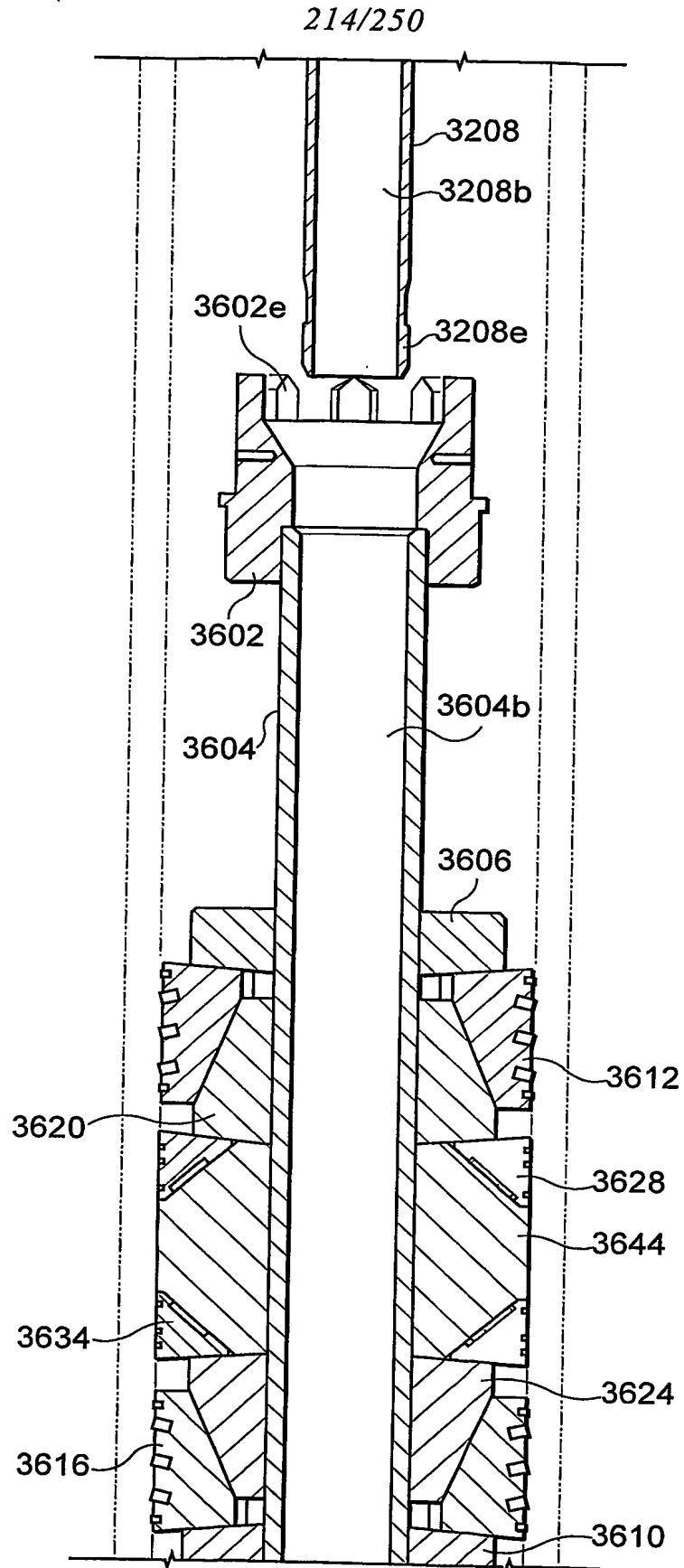


Fig. 20F4

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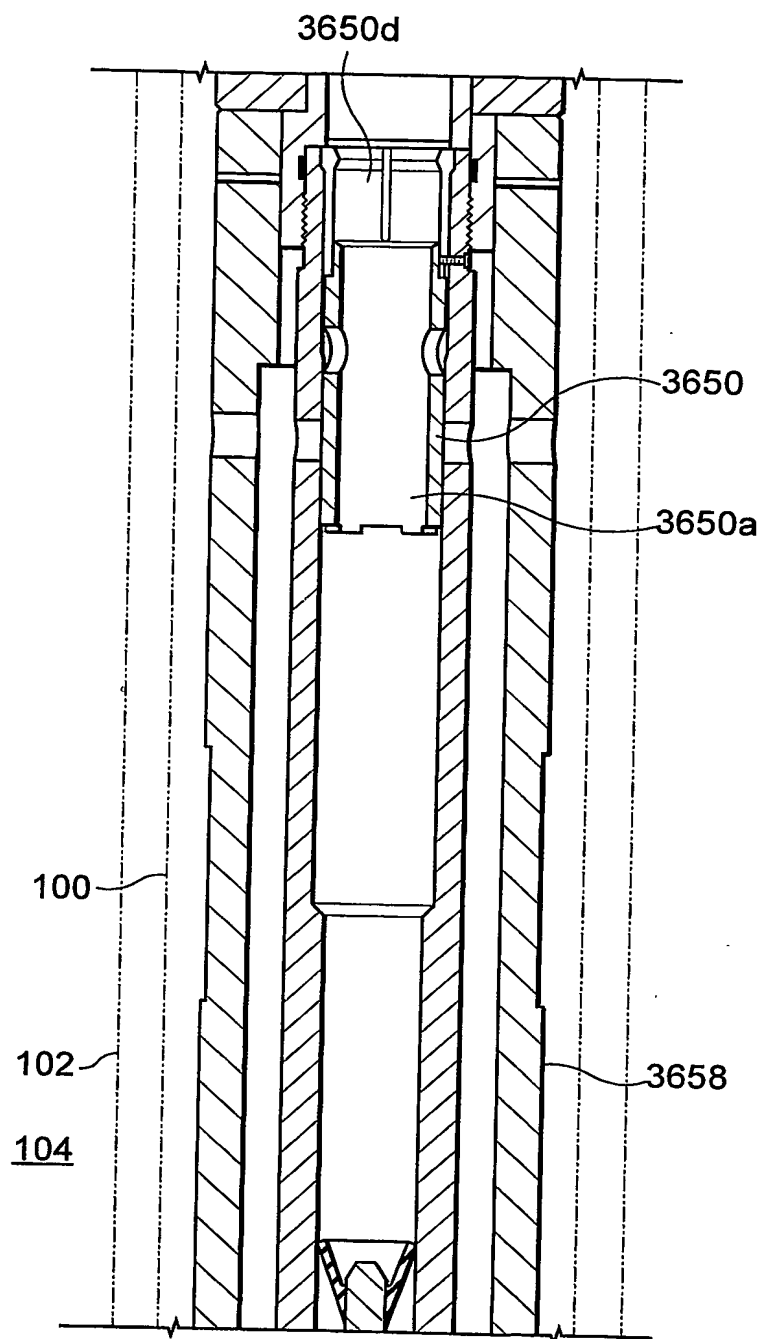


Fig. 20F5

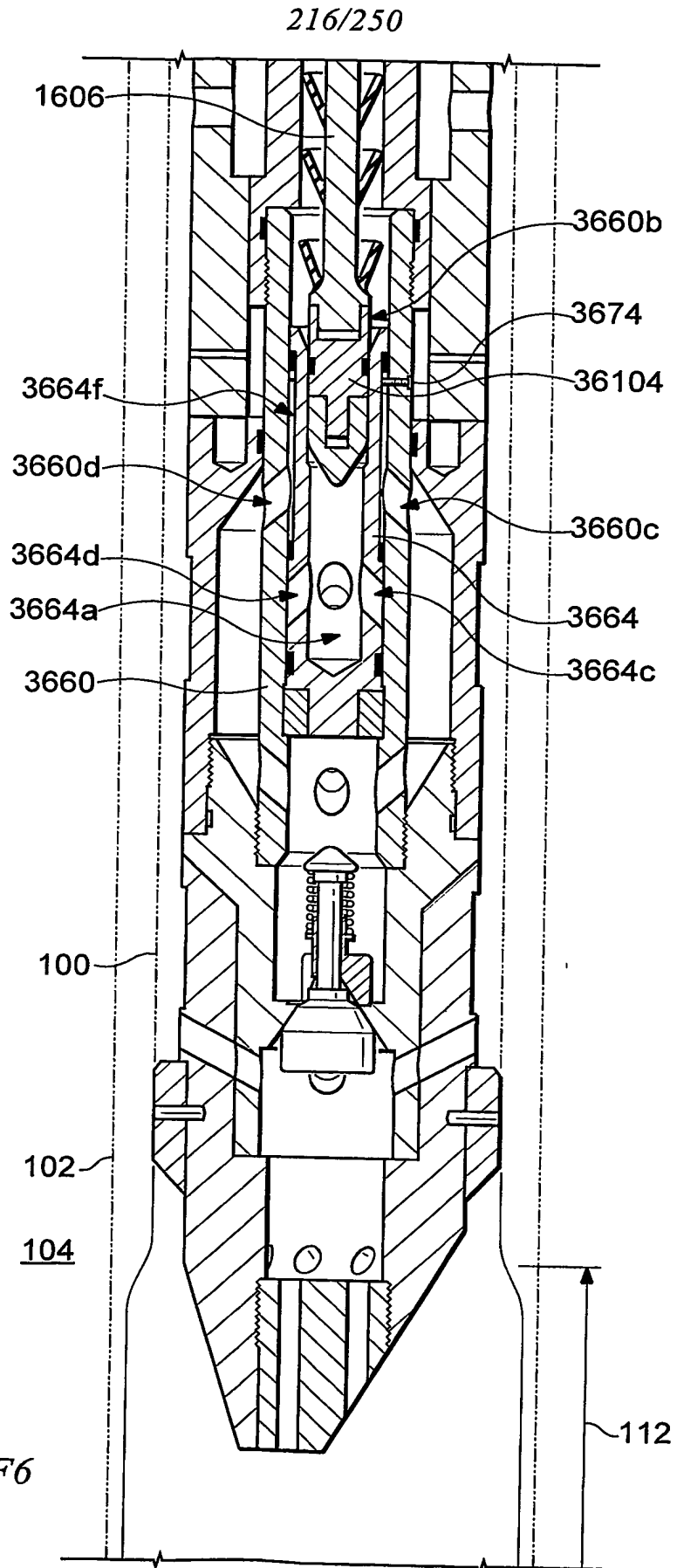


Fig. 20F6

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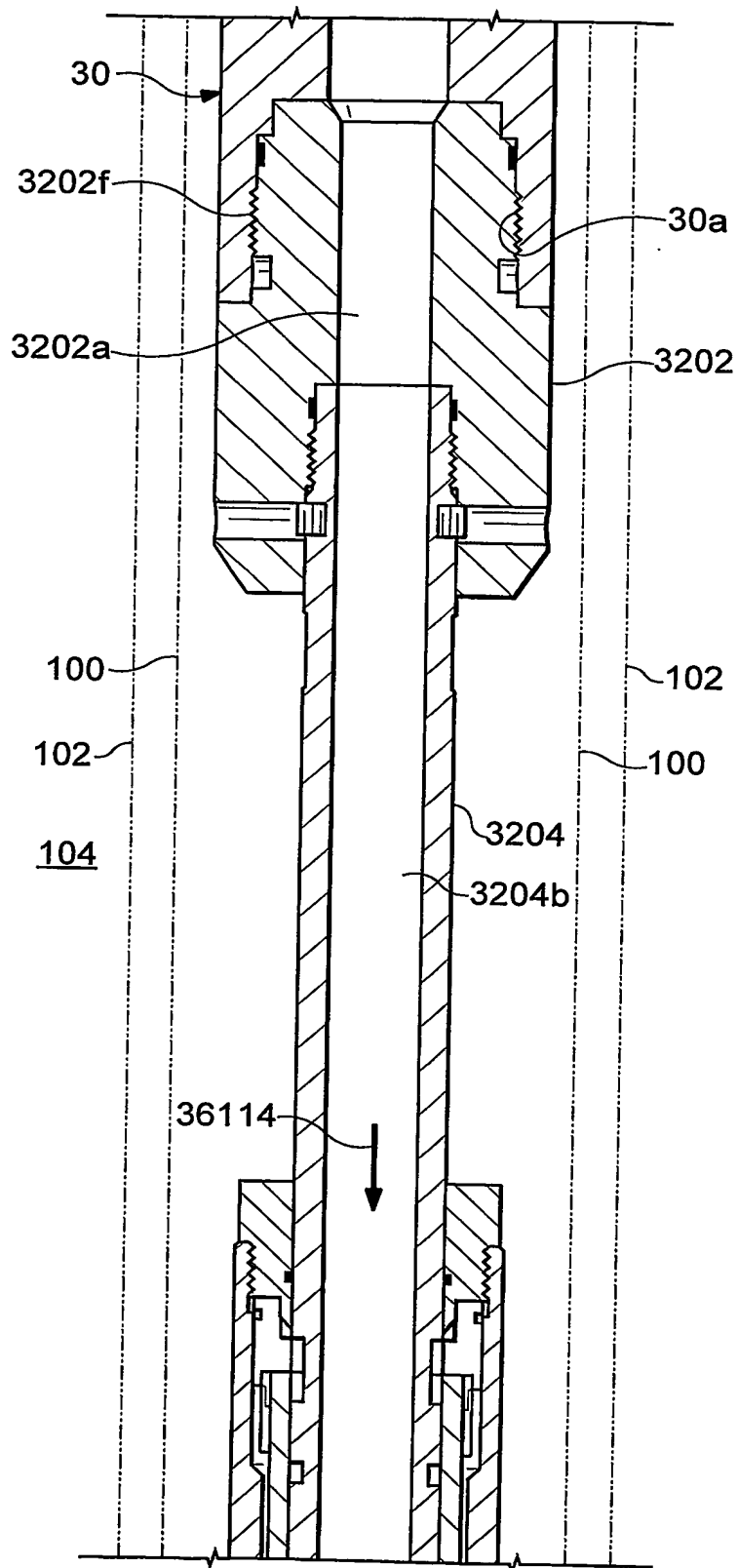


Fig. 20G1

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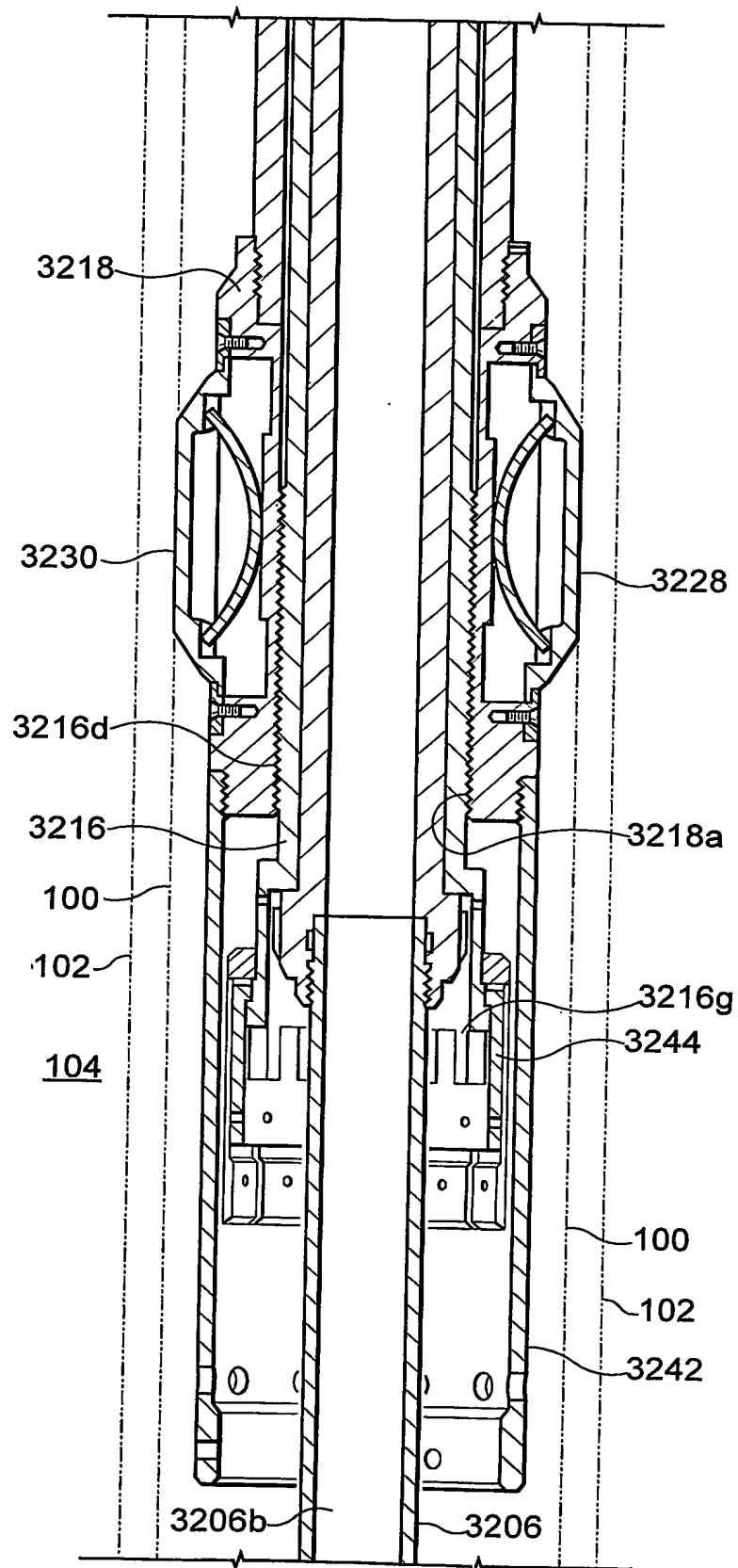


Fig. 20G2

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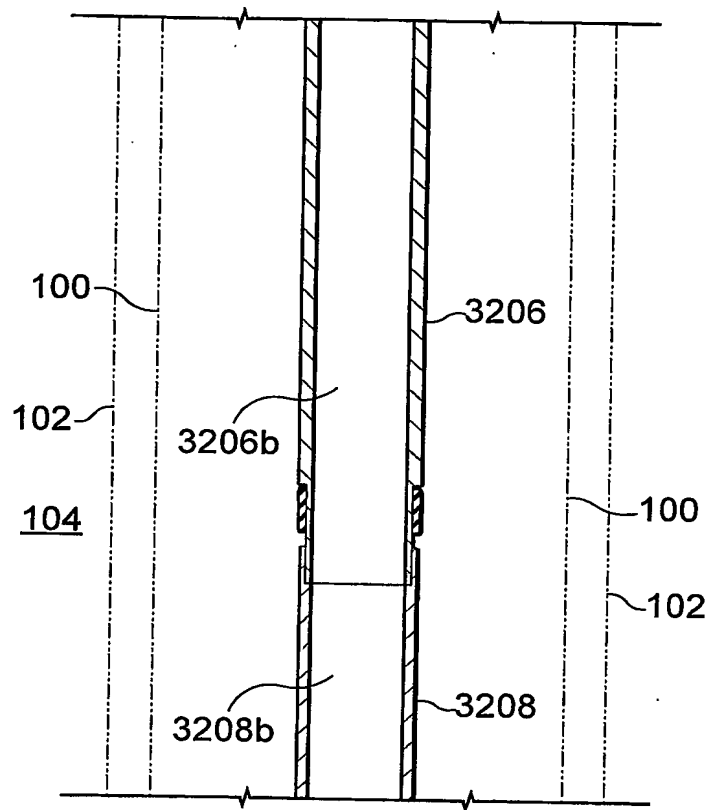
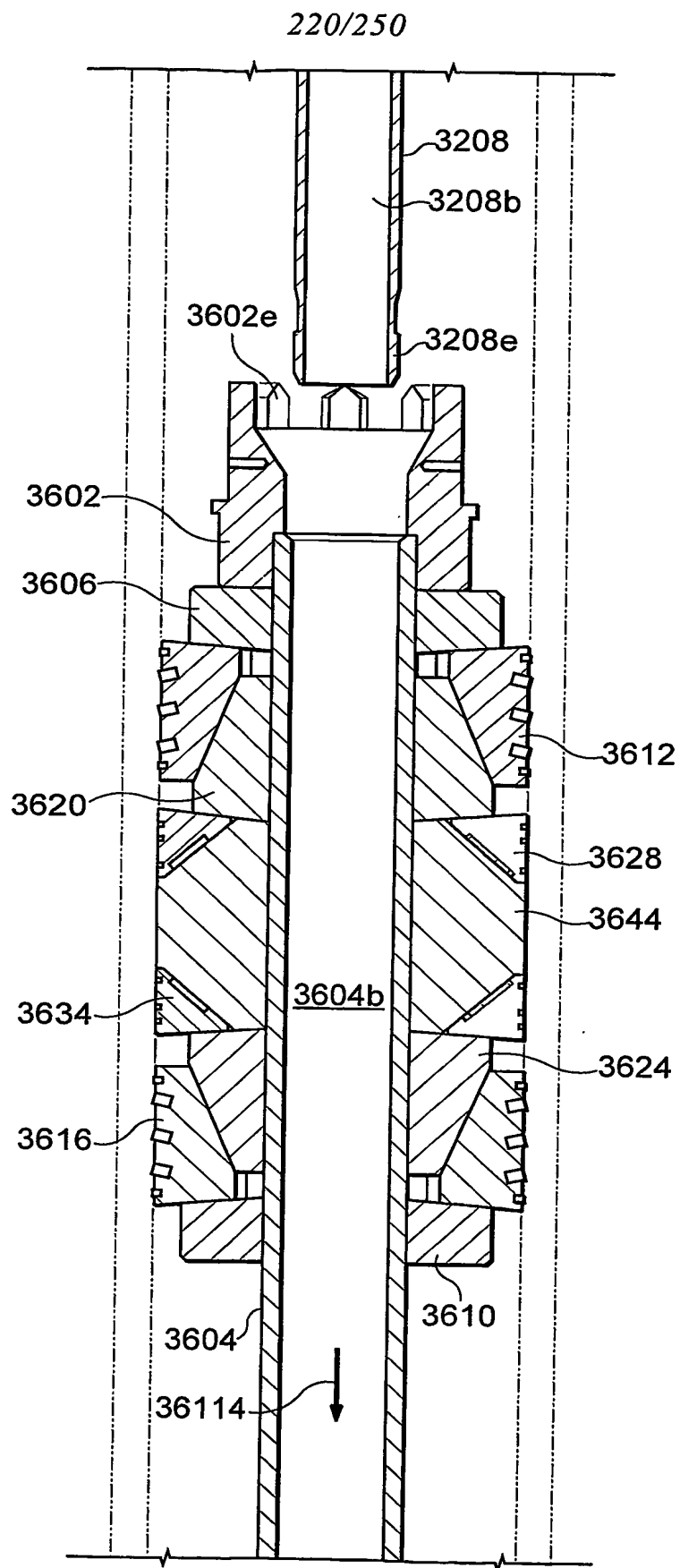


Fig. 20G3

*Fig. 20G4*

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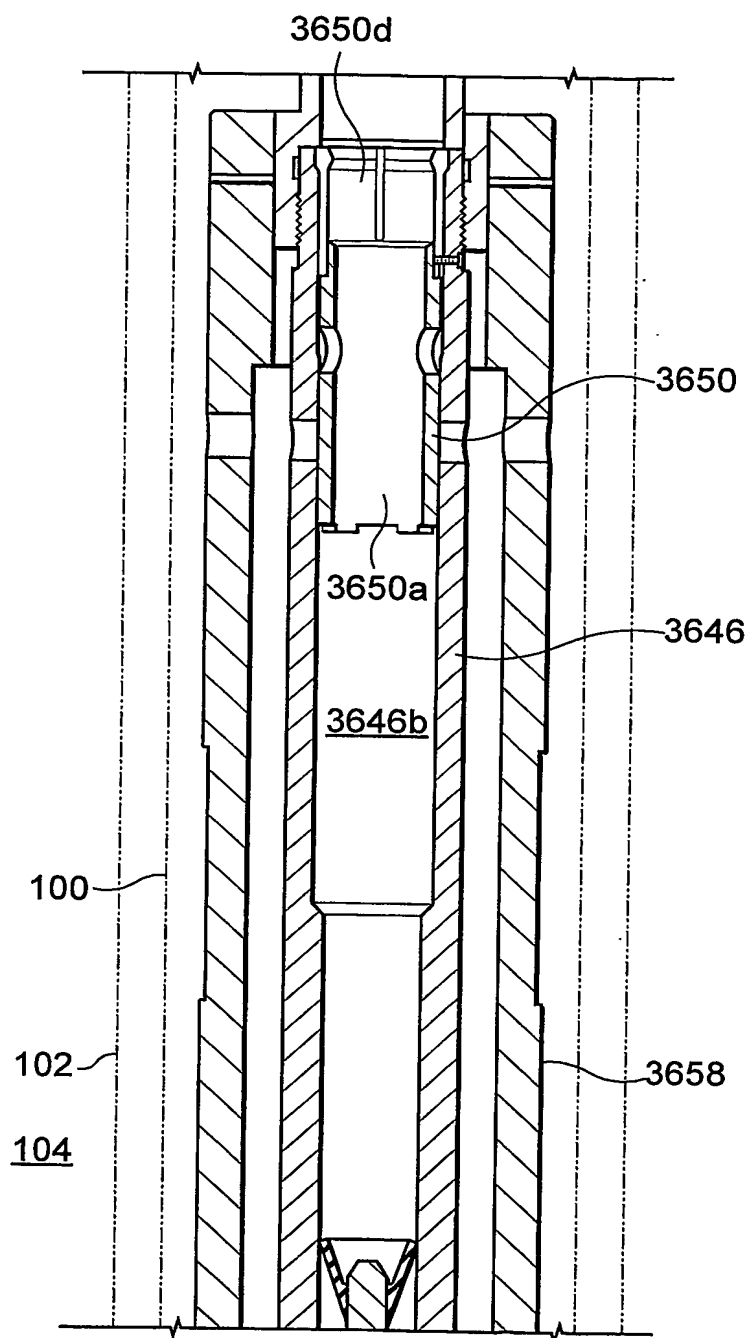


Fig. 20G5

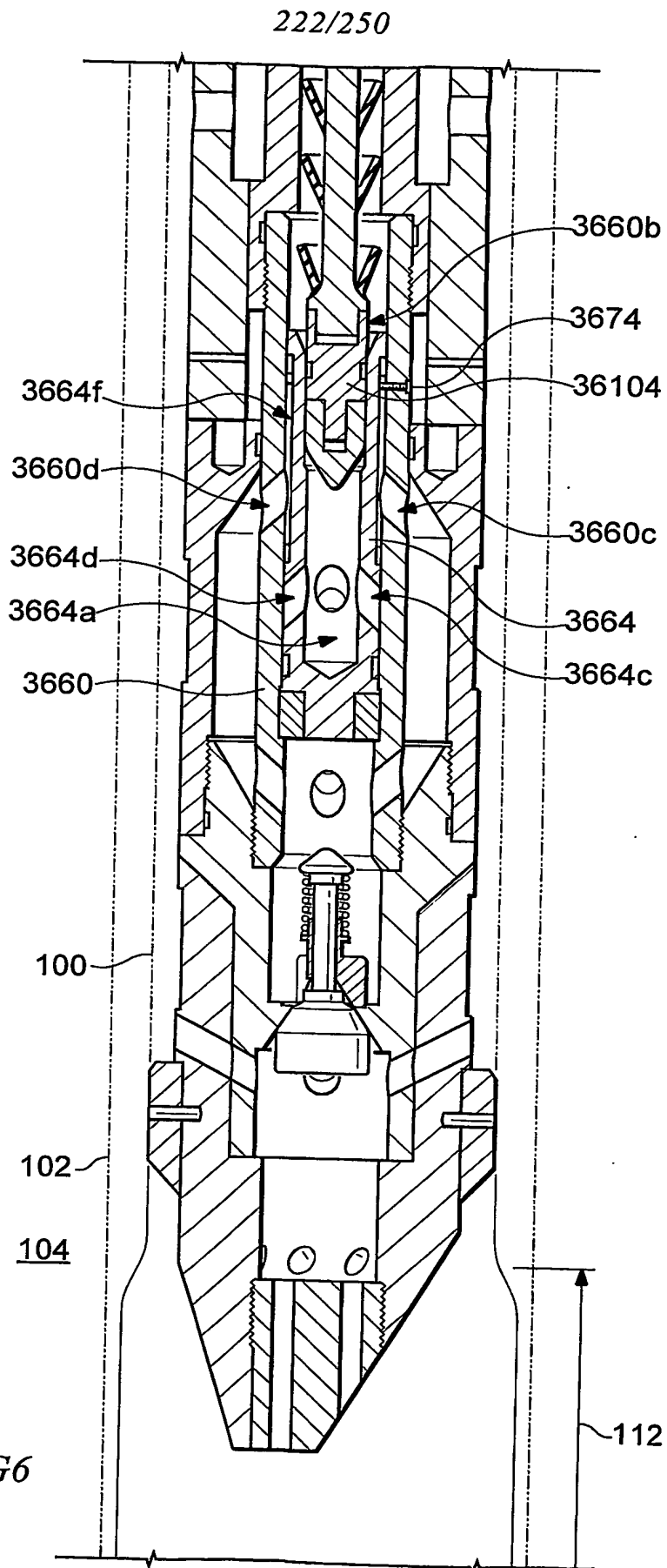


Fig. 20G6

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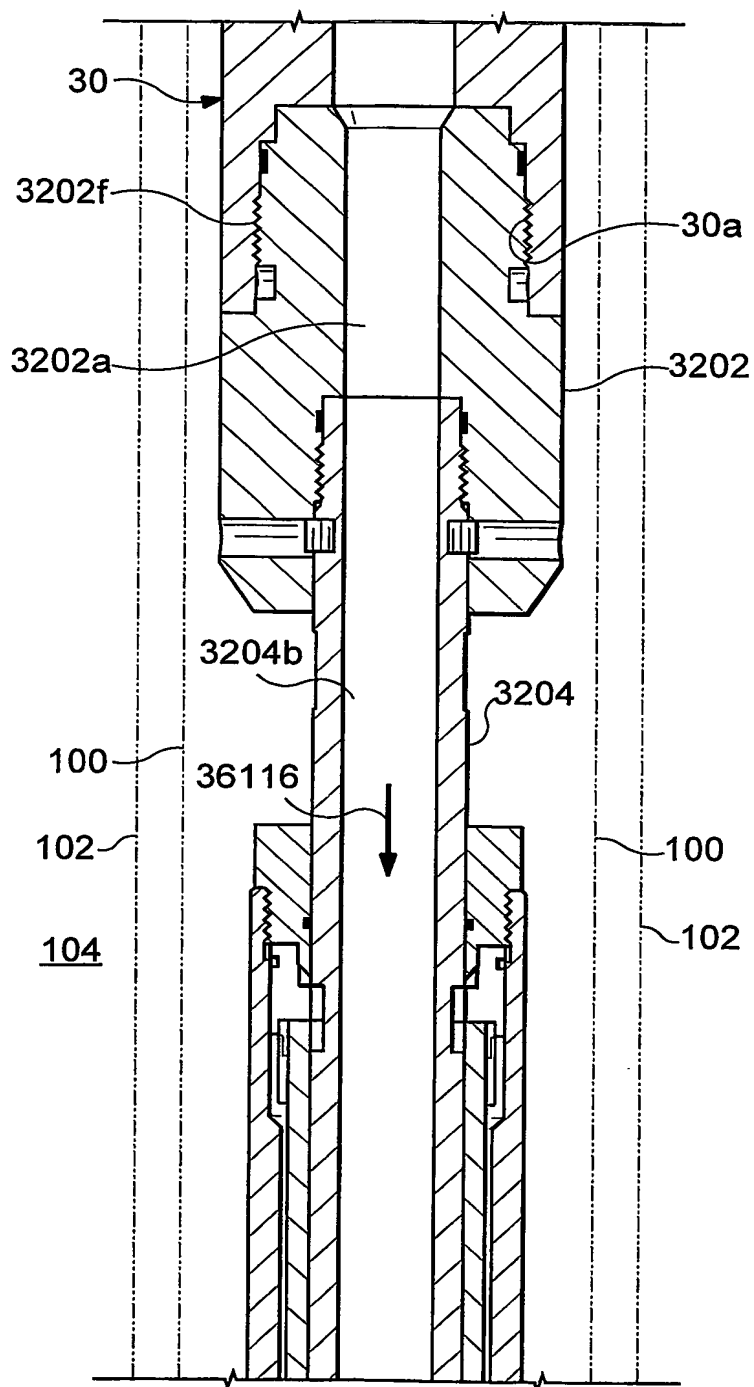


Fig. 20H1

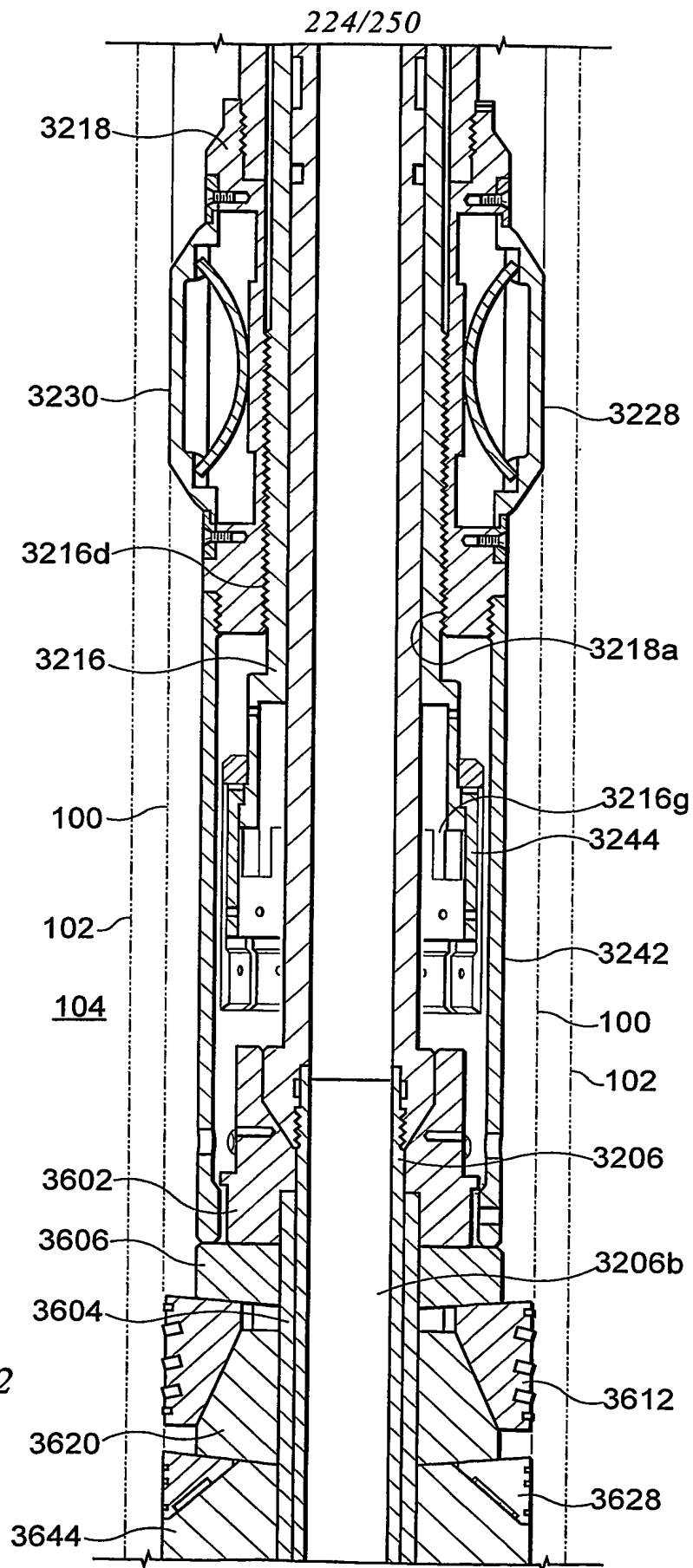


Fig. 20H2

225/250

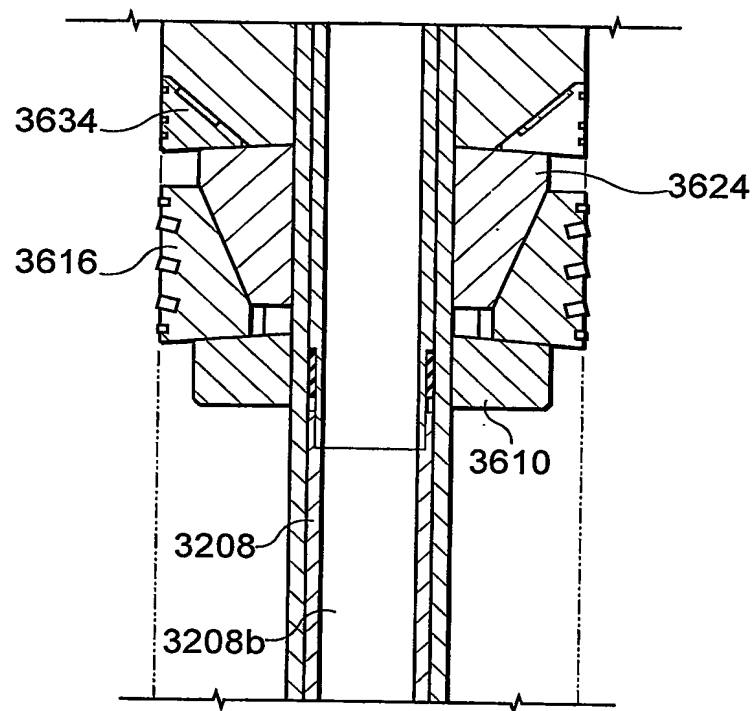


Fig. 20H3

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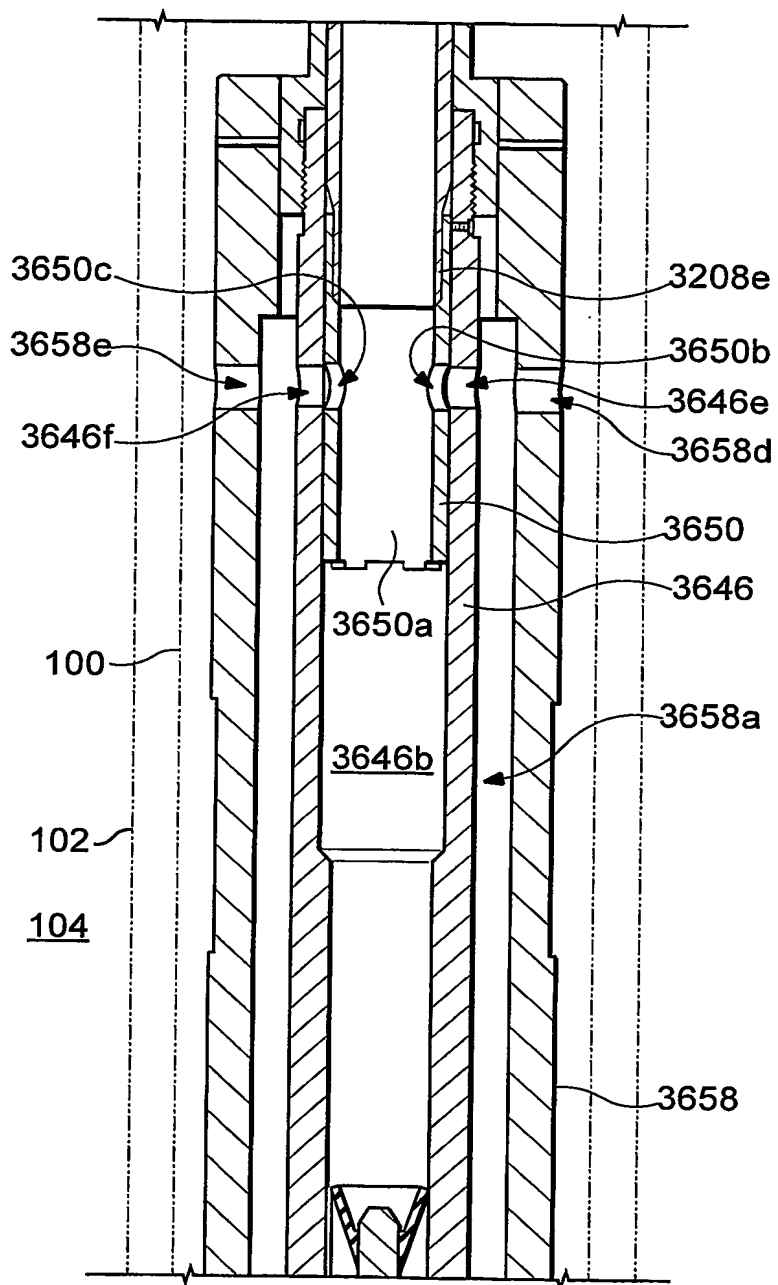


Fig. 20H4

227/250

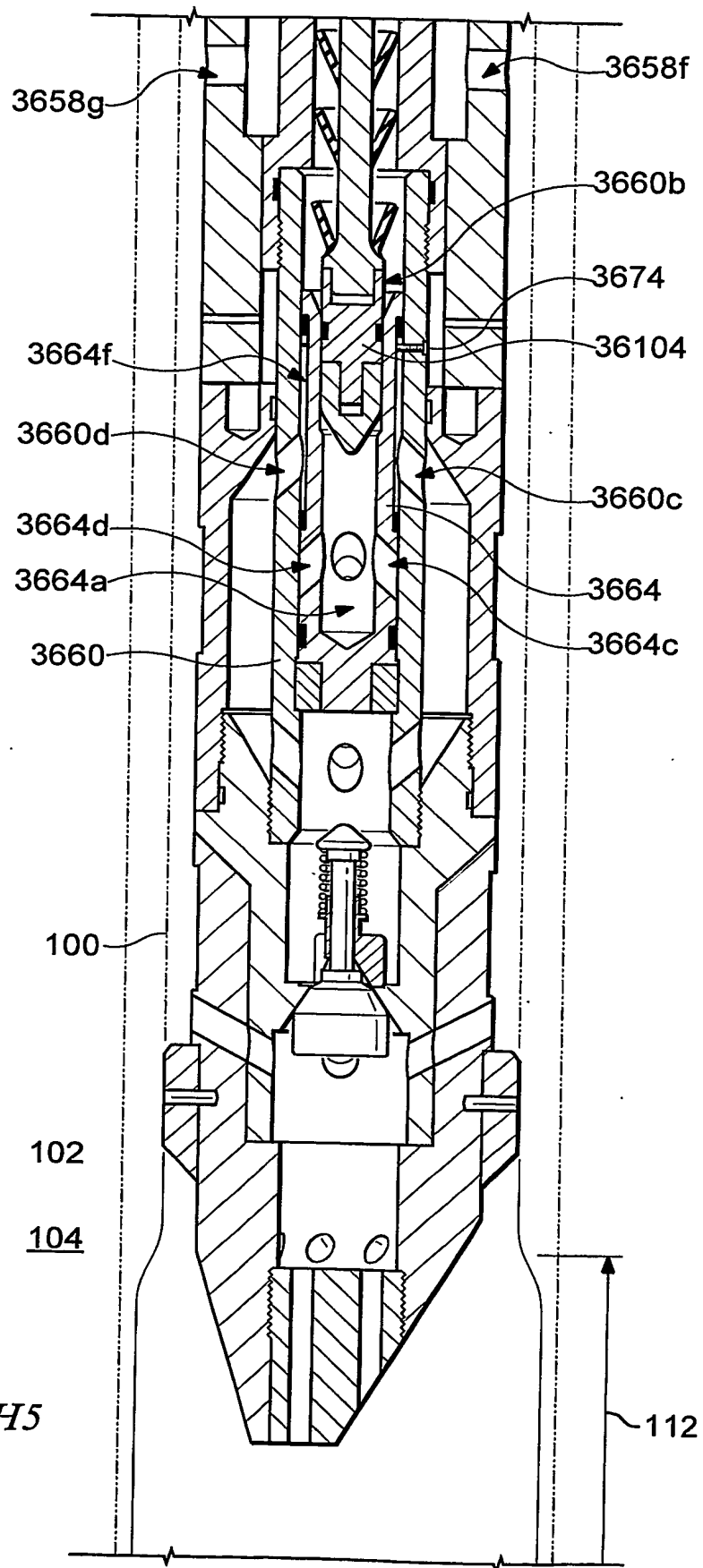


Fig. 20H5

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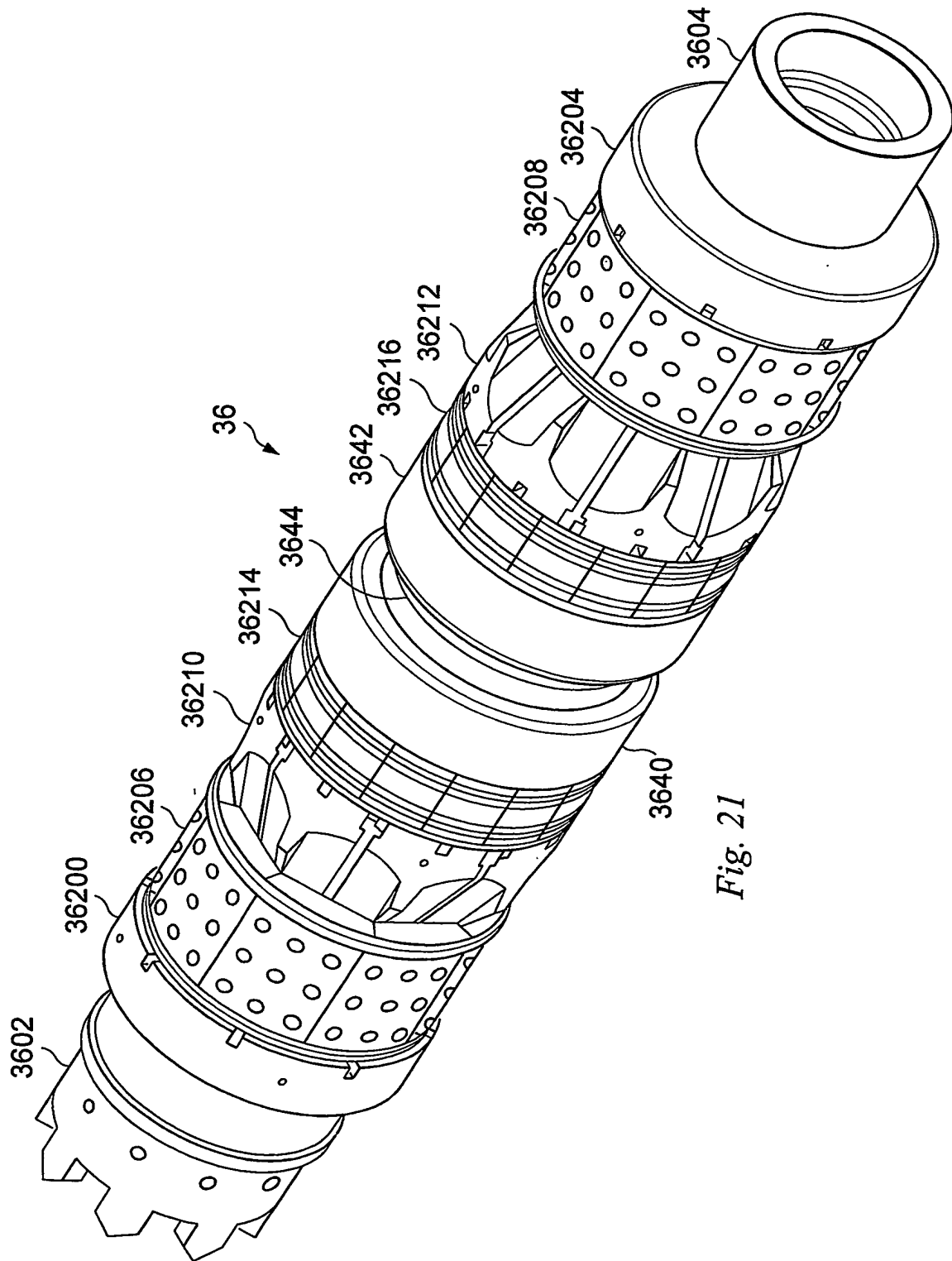


Fig. 21

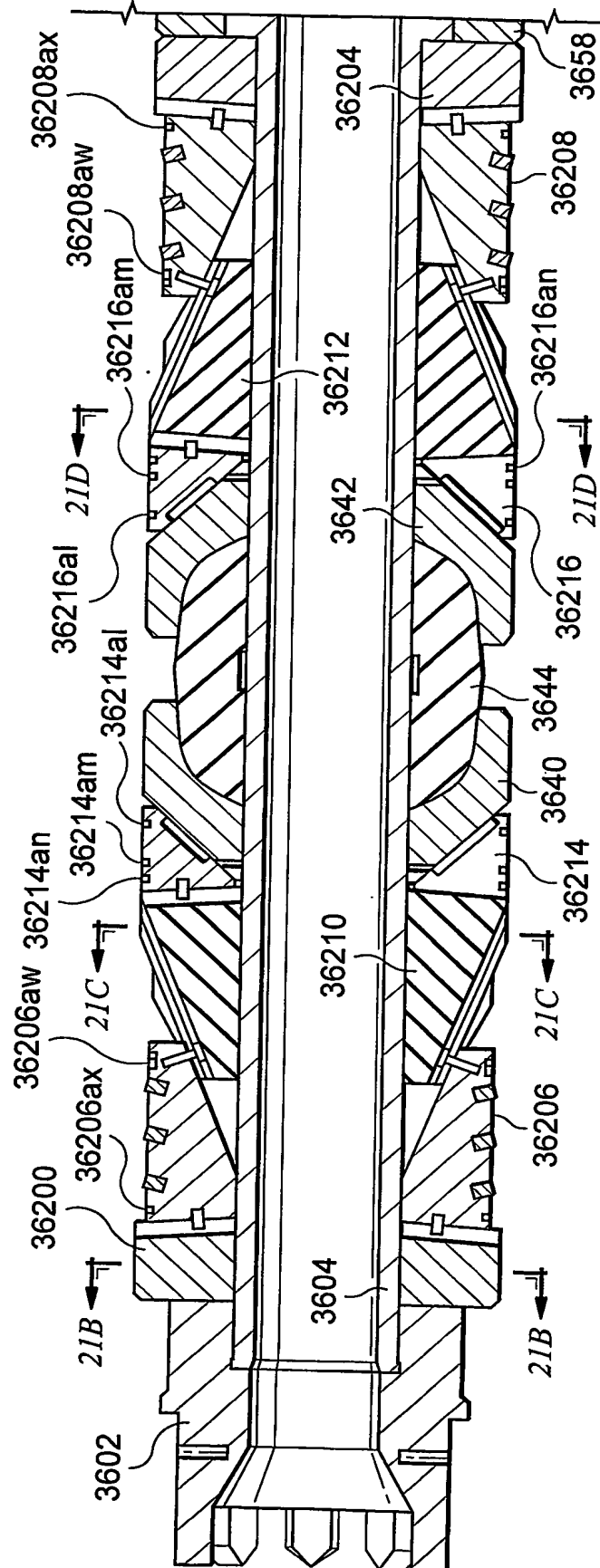


Fig. 21A

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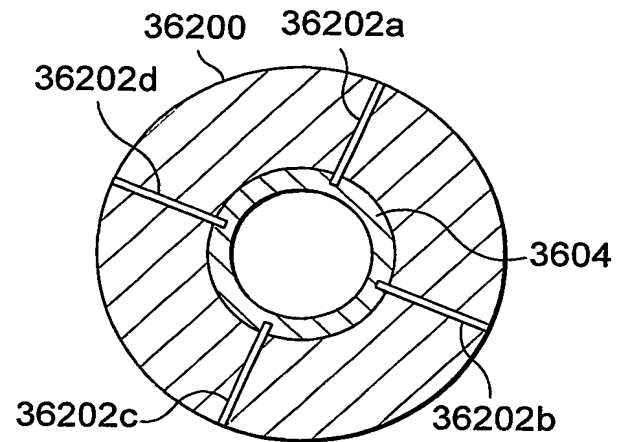


Fig. 21B

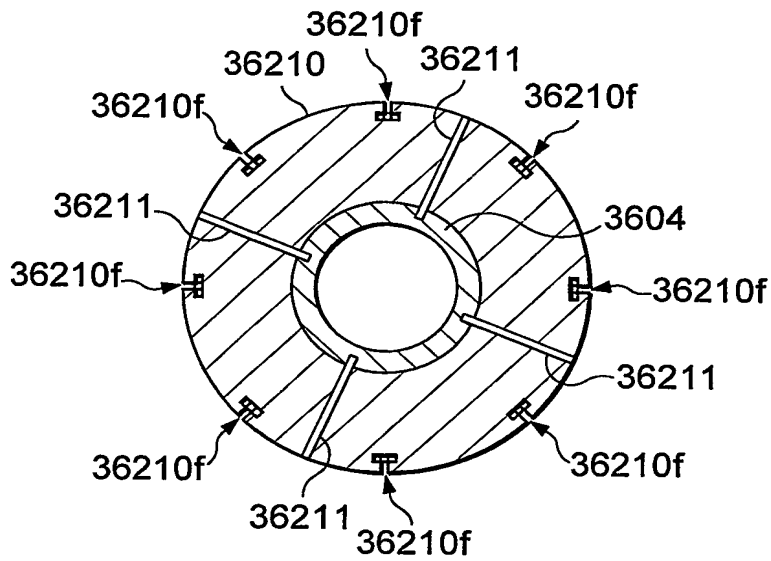


Fig. 21C

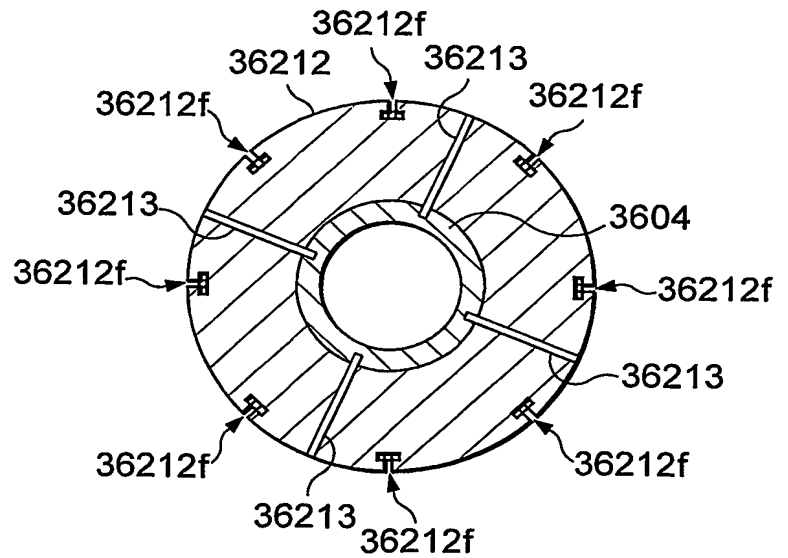


Fig. 21D

231/250

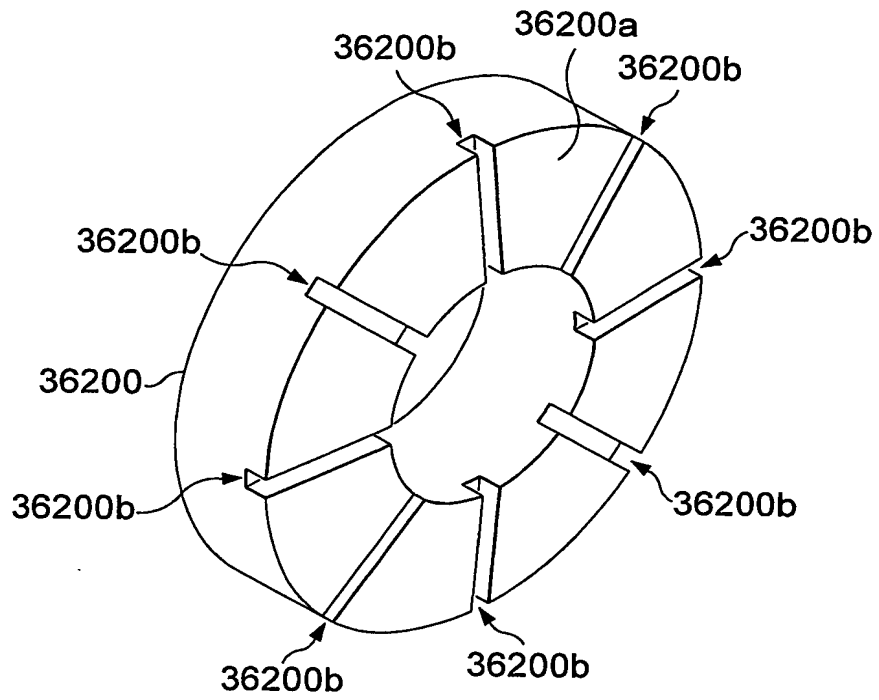


Fig. 21E

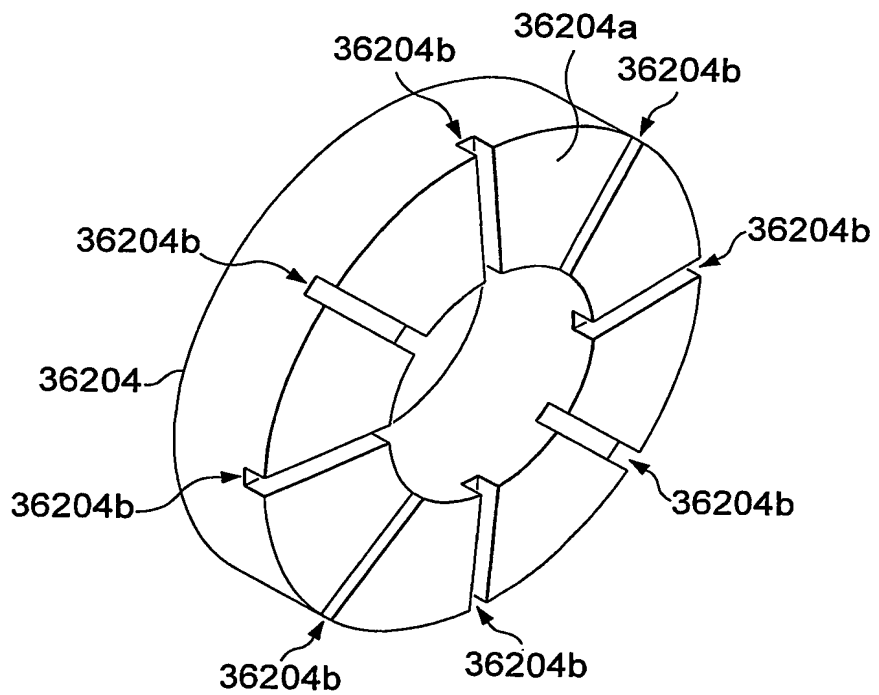


Fig. 21H

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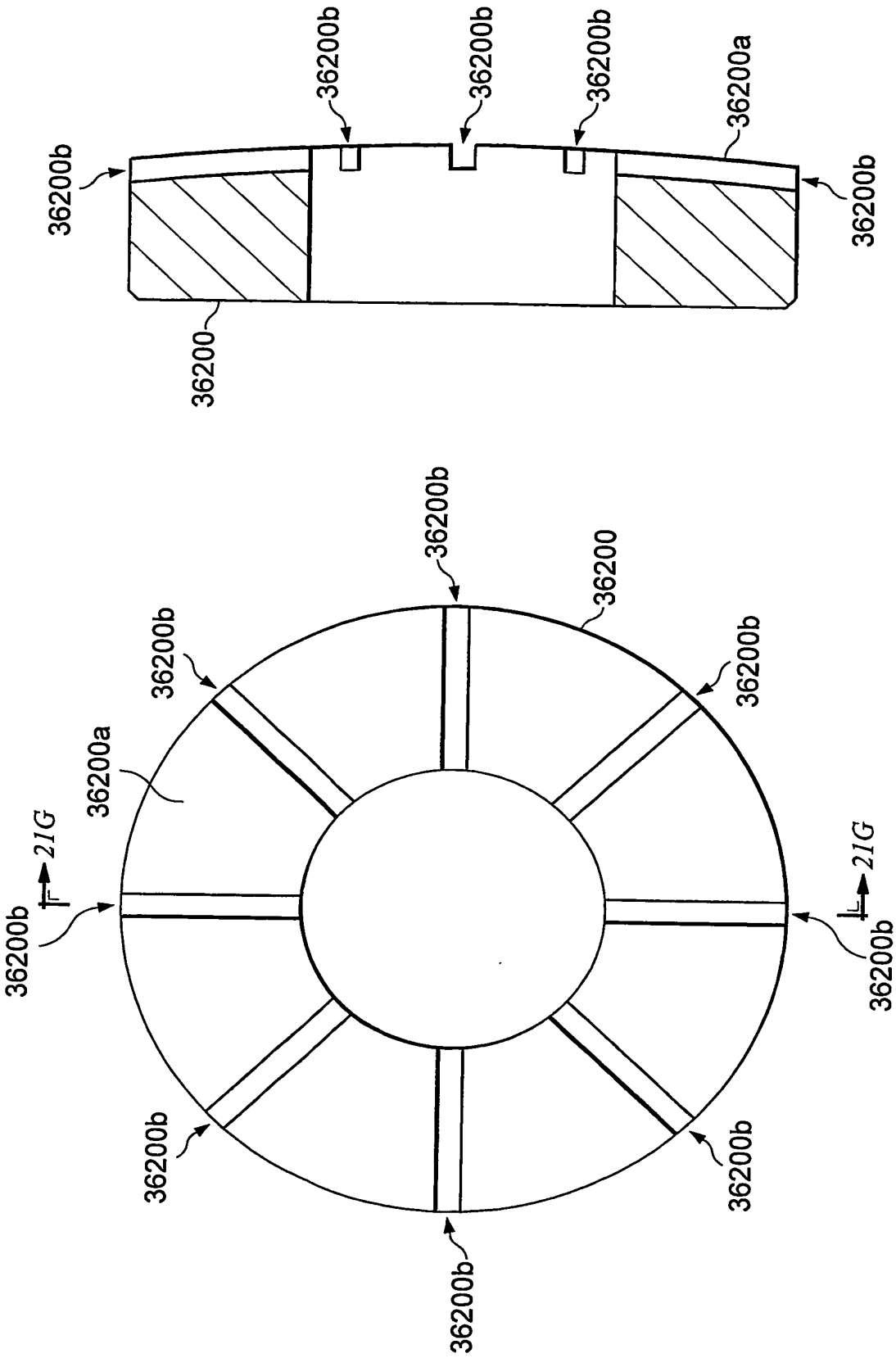


Fig. 21G

Fig. 21F

233/250

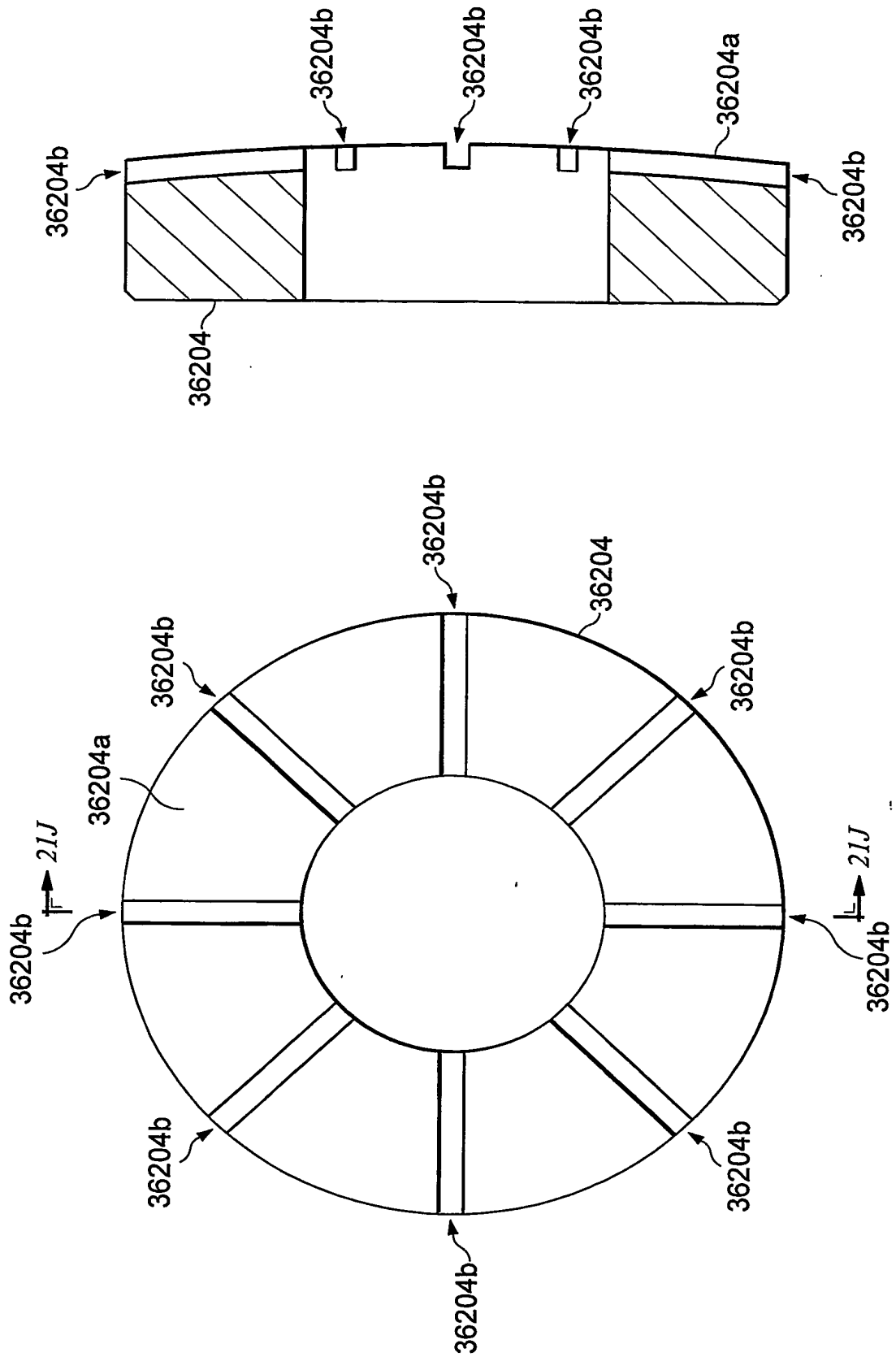
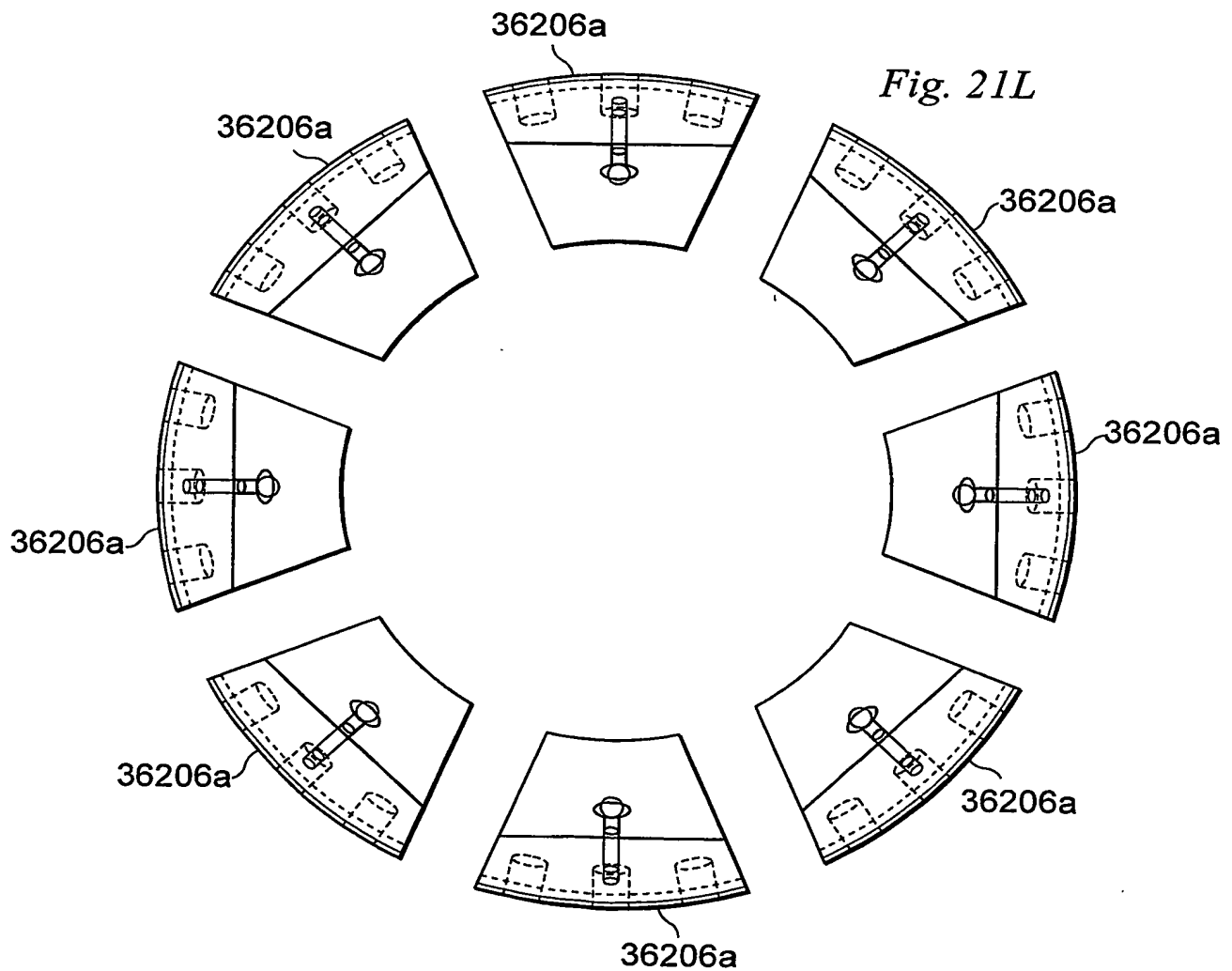
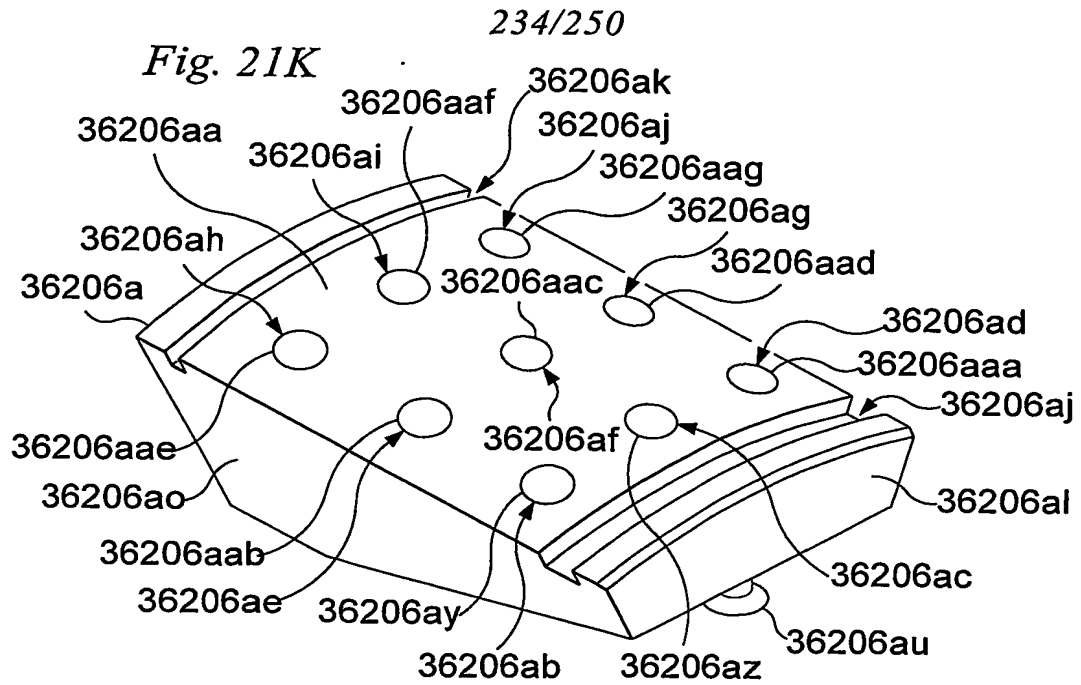
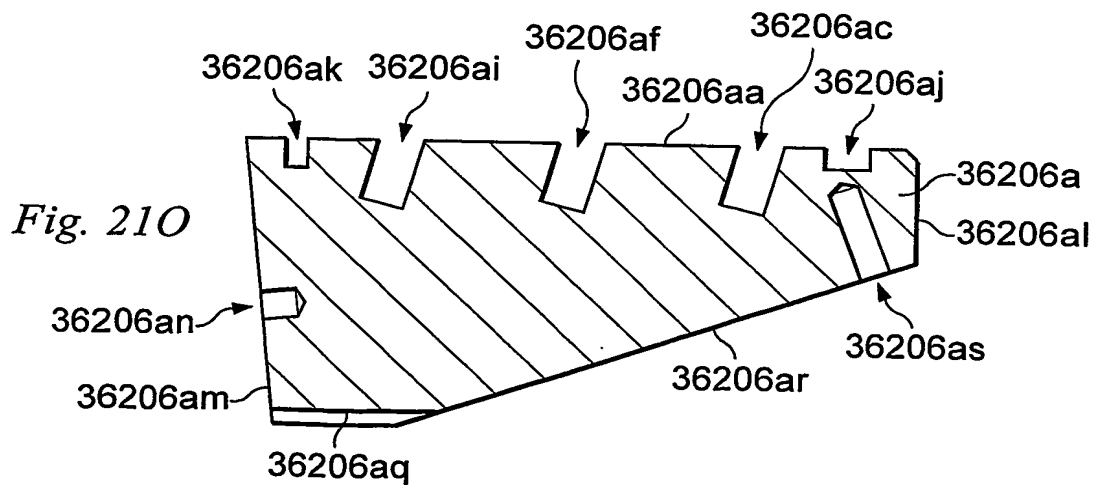
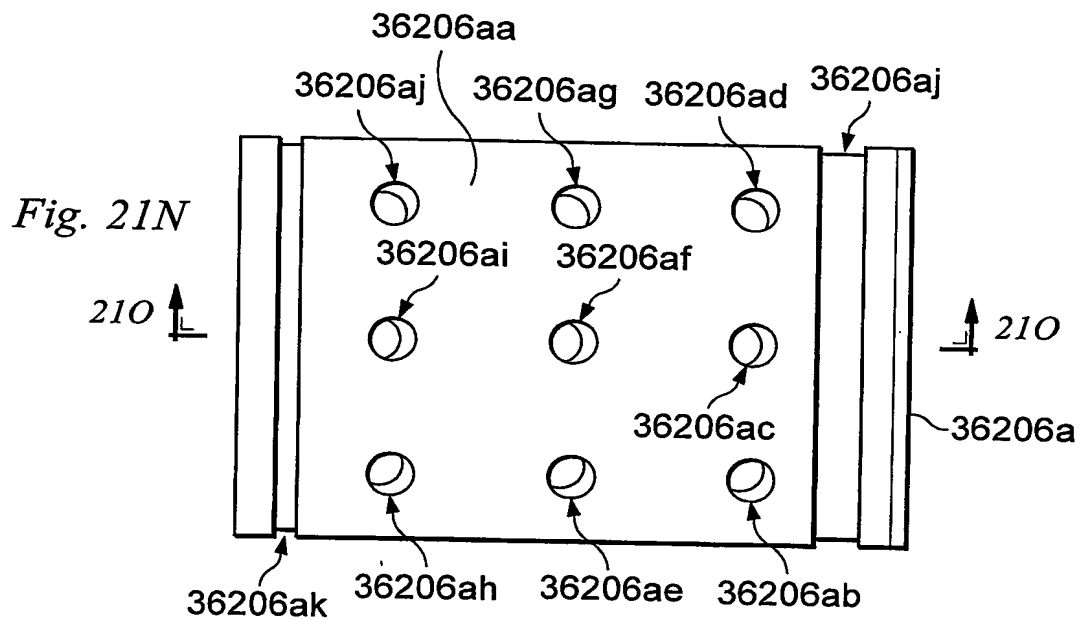
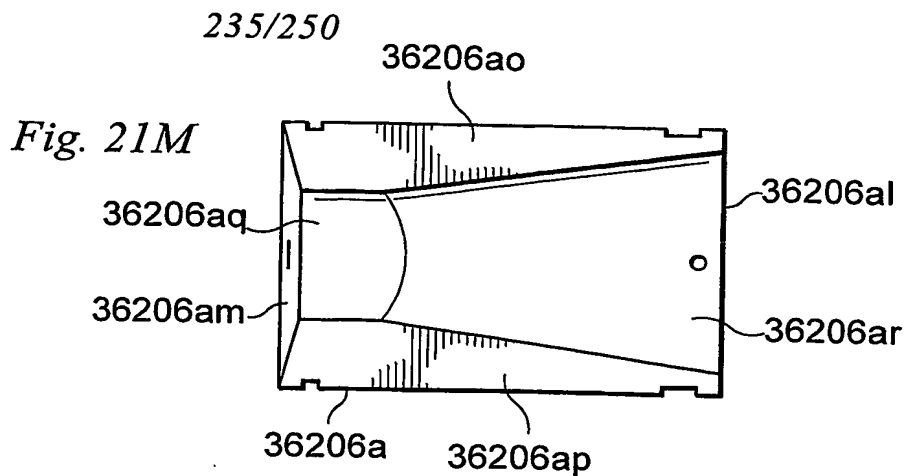


Fig. 21J

Fig. 21I





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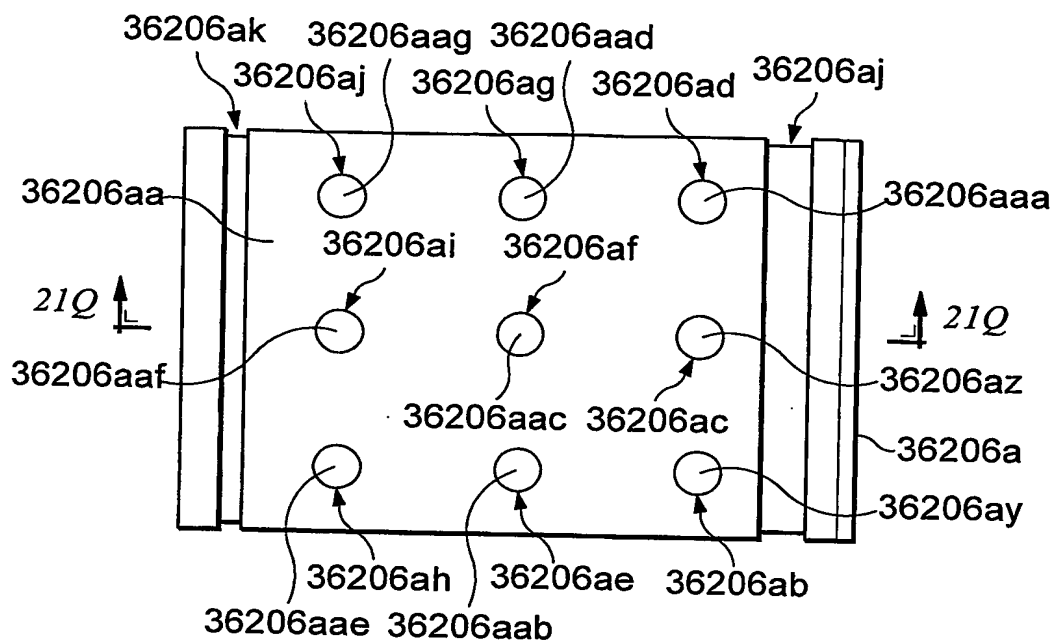


Fig. 21P

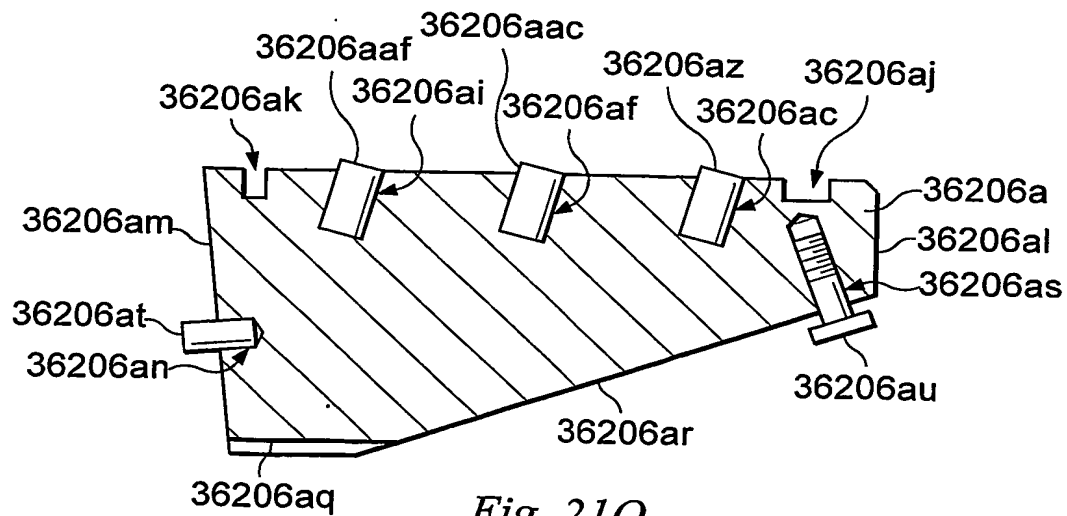


Fig. 21Q

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Fig. 21R

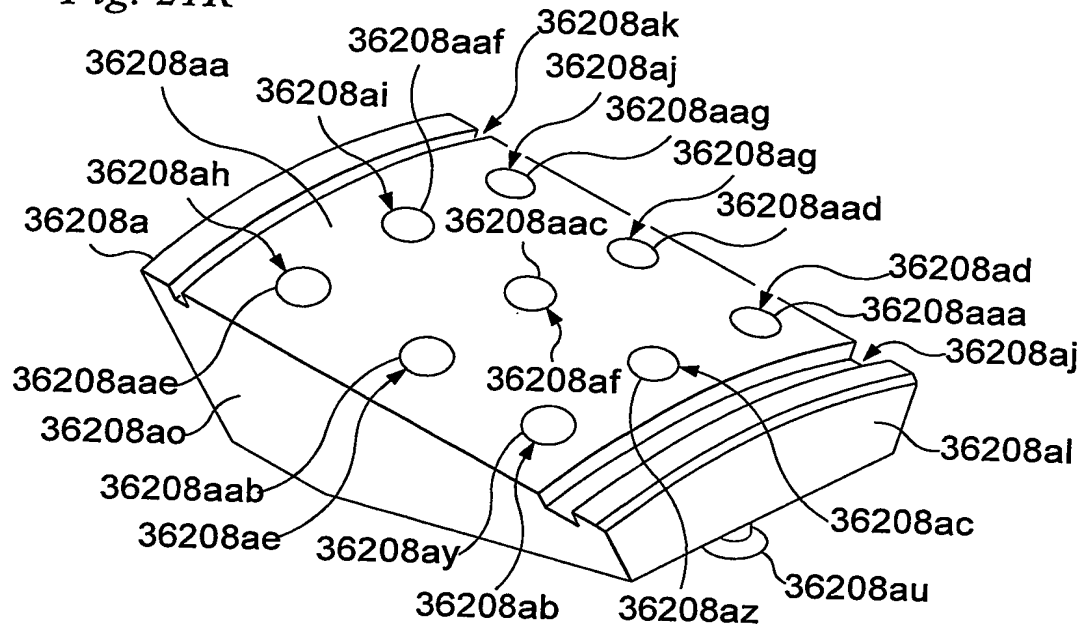
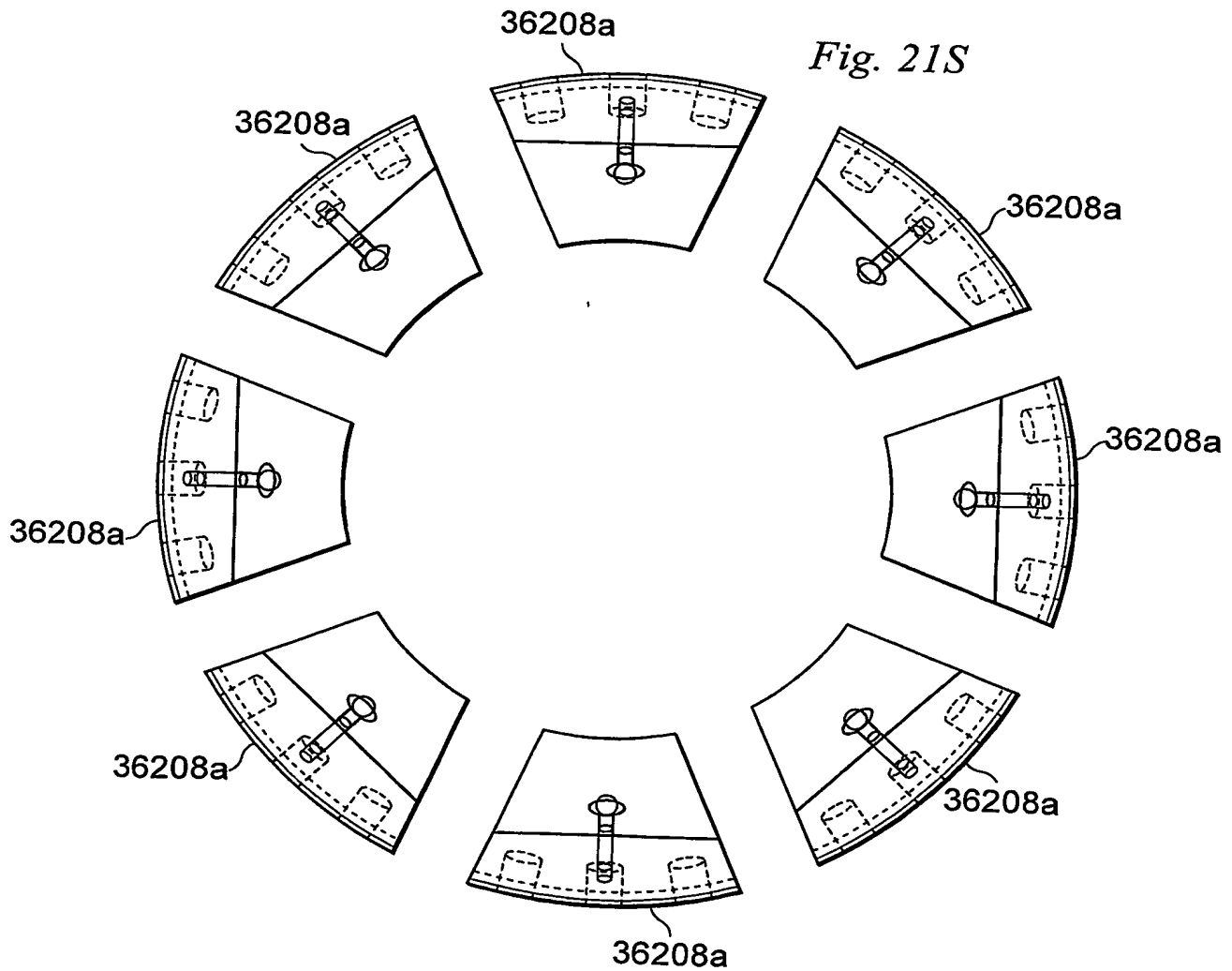
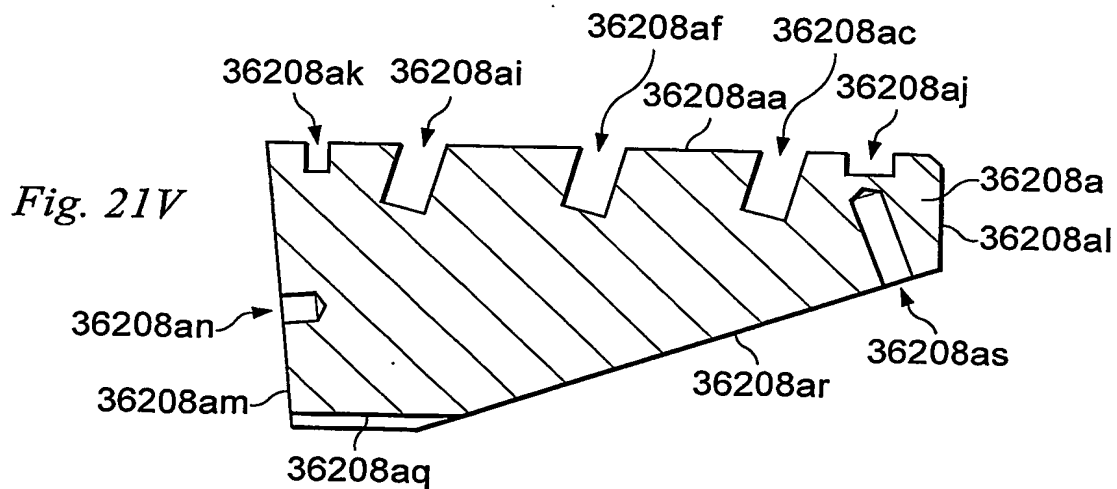
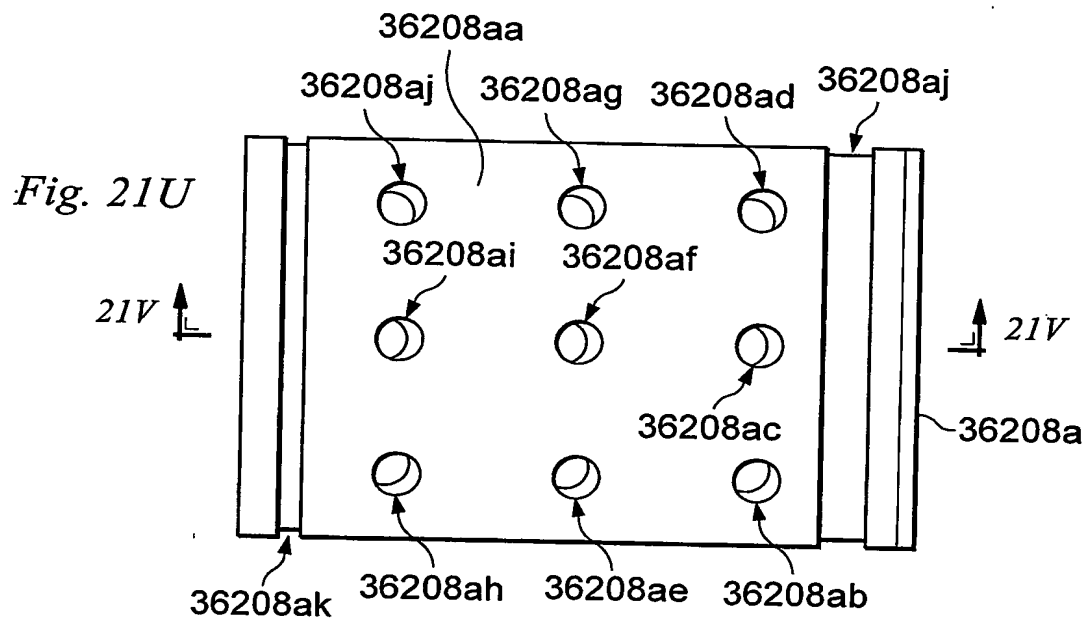
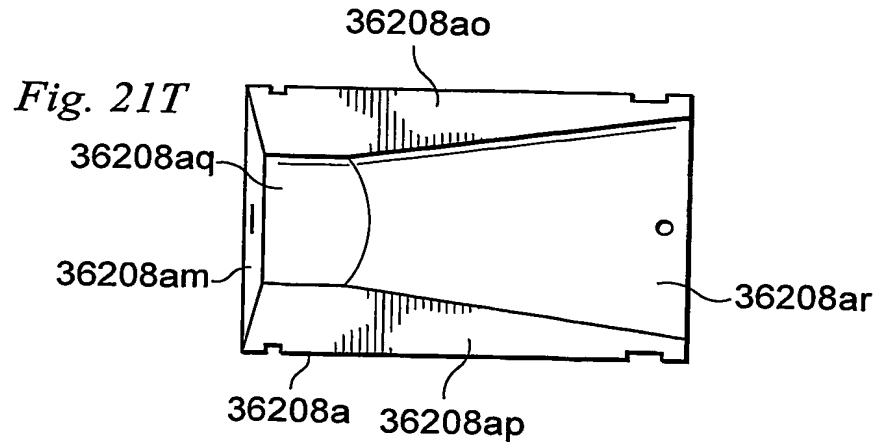


Fig. 21S



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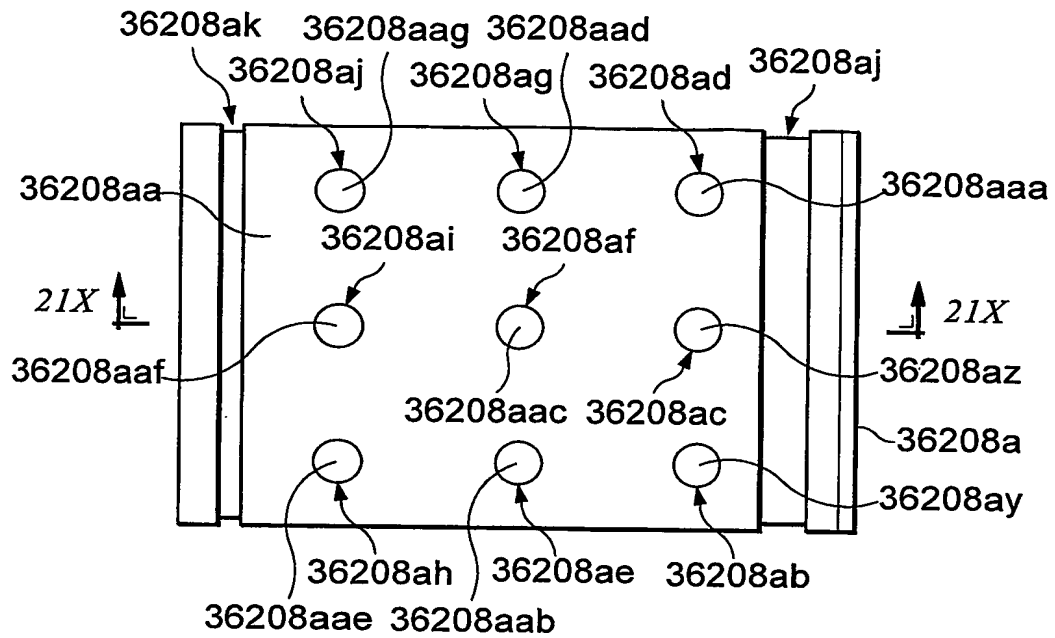


Fig. 21W

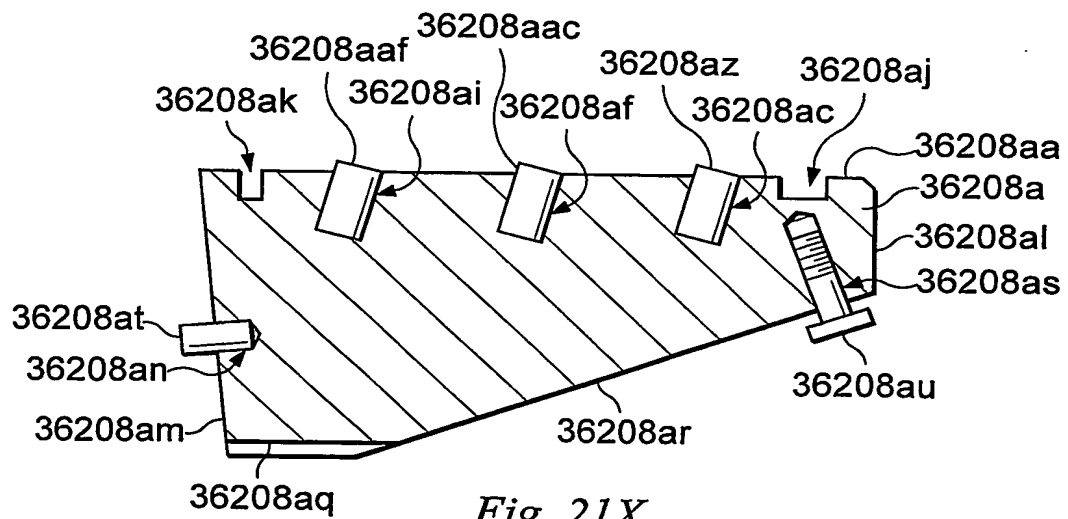


Fig. 21X

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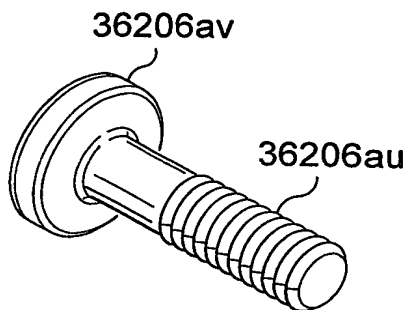


Fig. 21Y

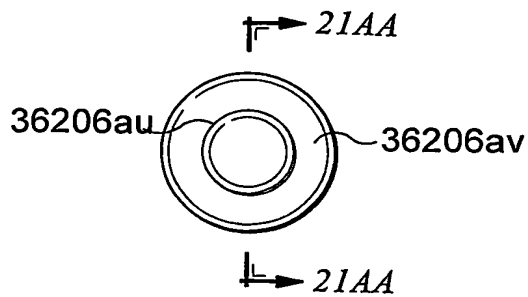


Fig. 21Z

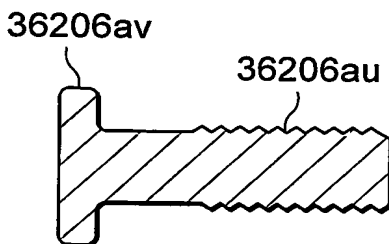


Fig. 21AA

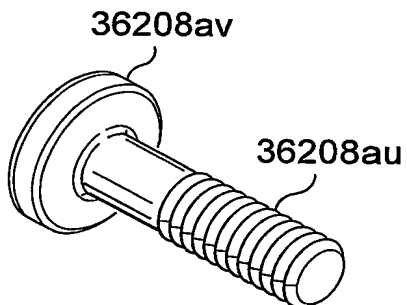


Fig. 21AB

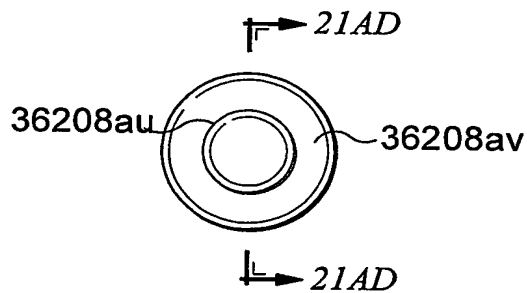


Fig. 21AC

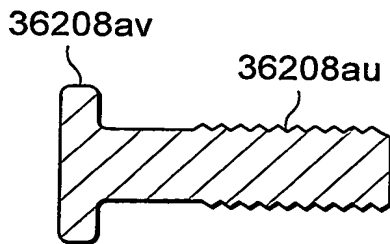


Fig. 21AD

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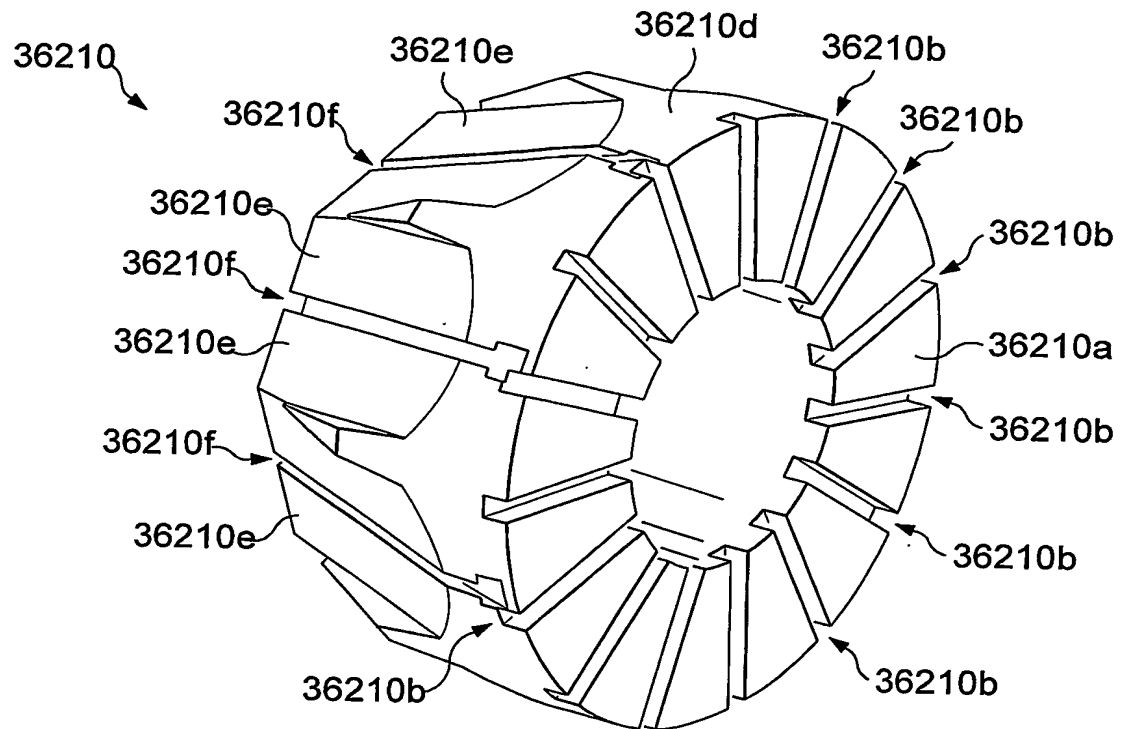


Fig. 21AE

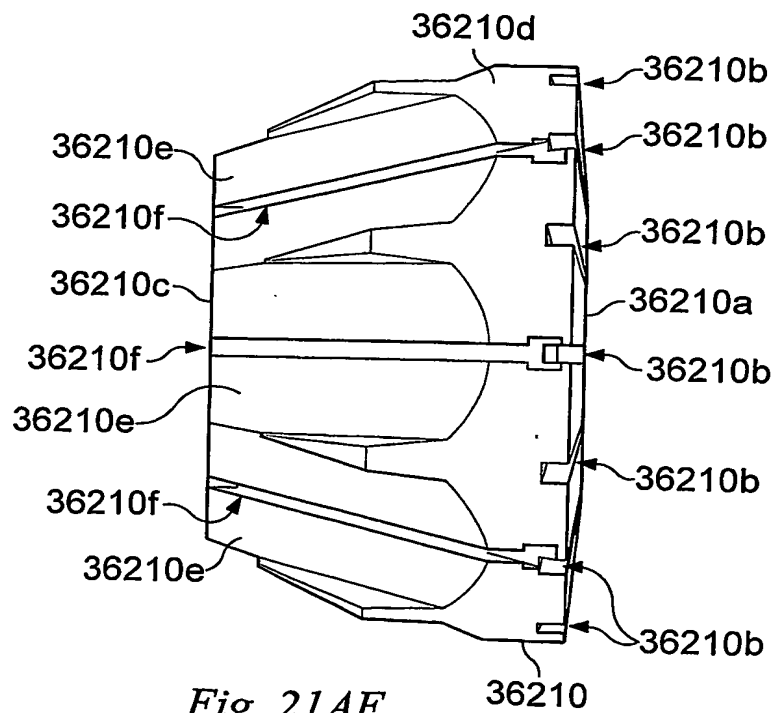


Fig. 21AF

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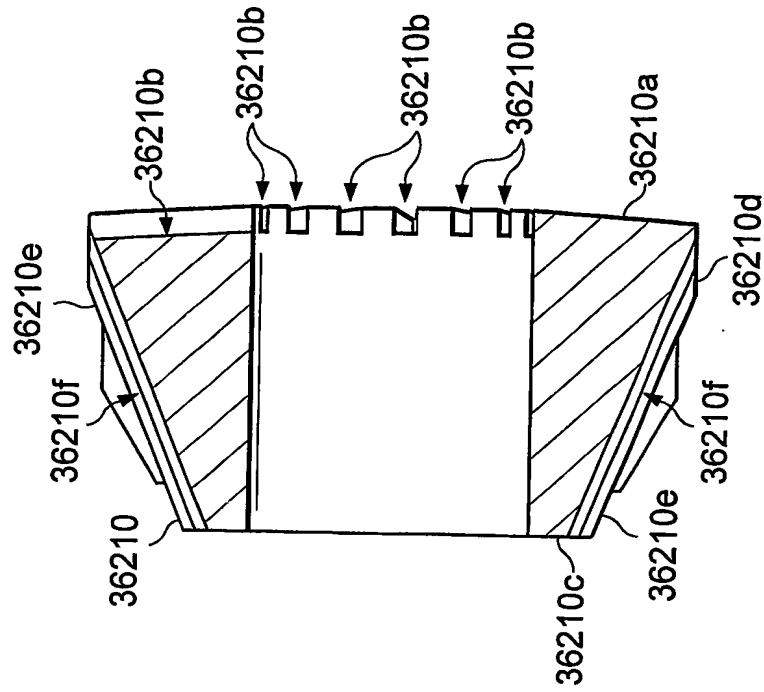


Fig. 21AH

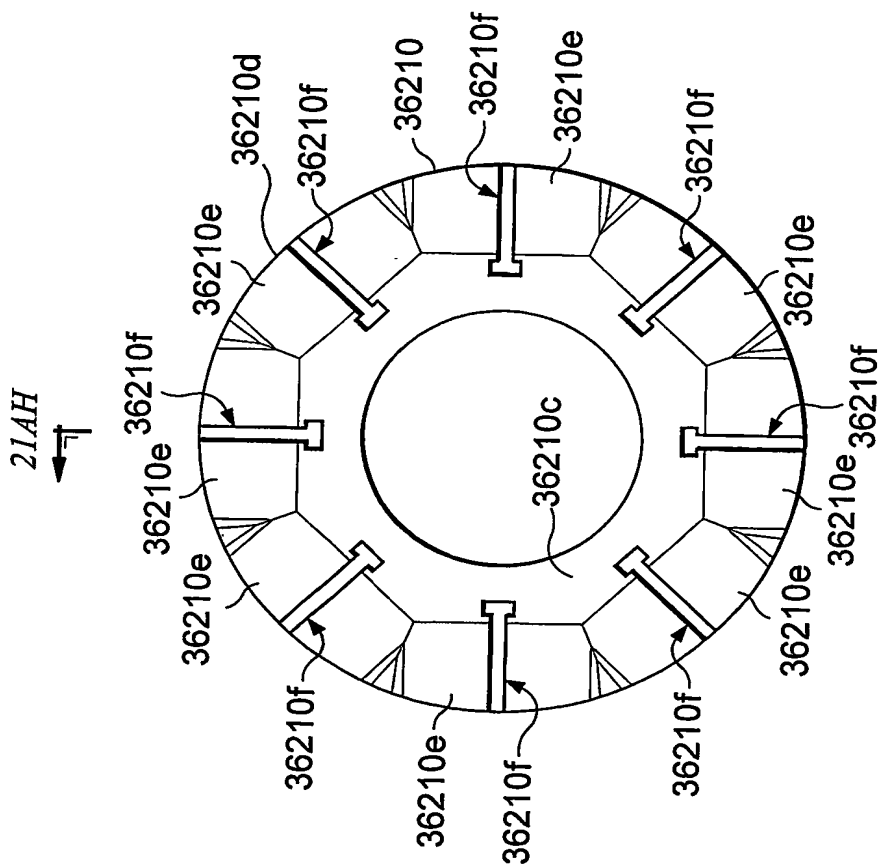


Fig. 21AG

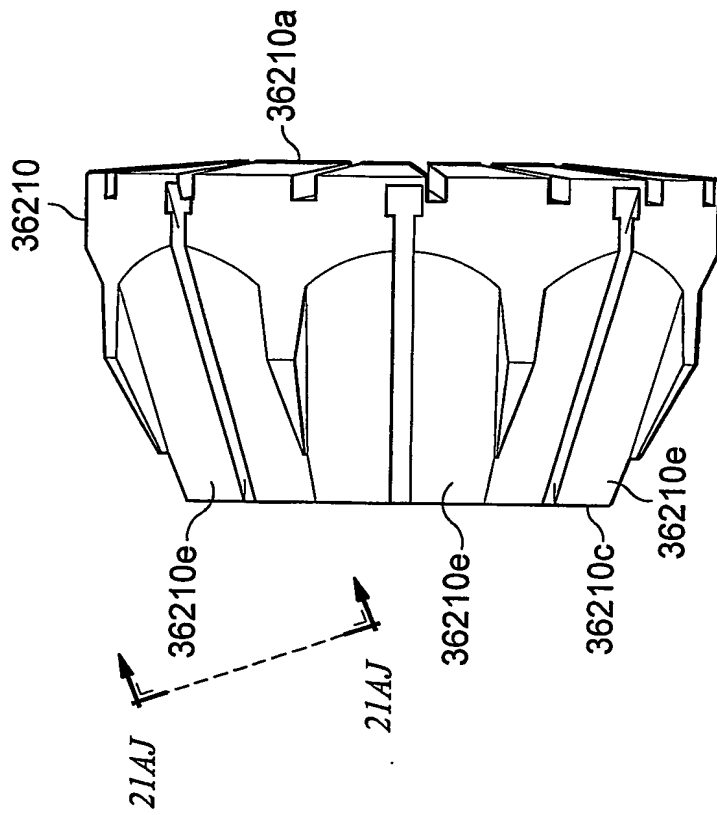


Fig. 21AI

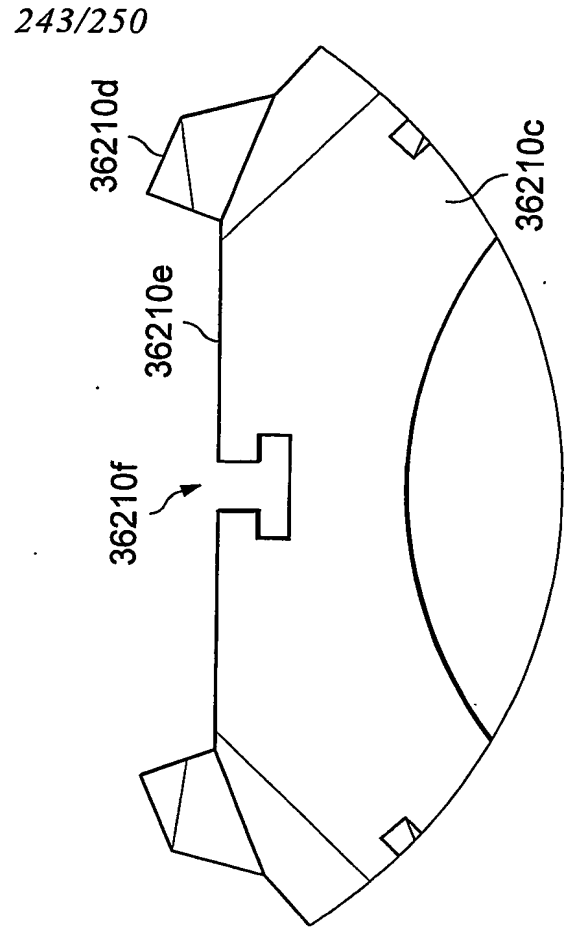
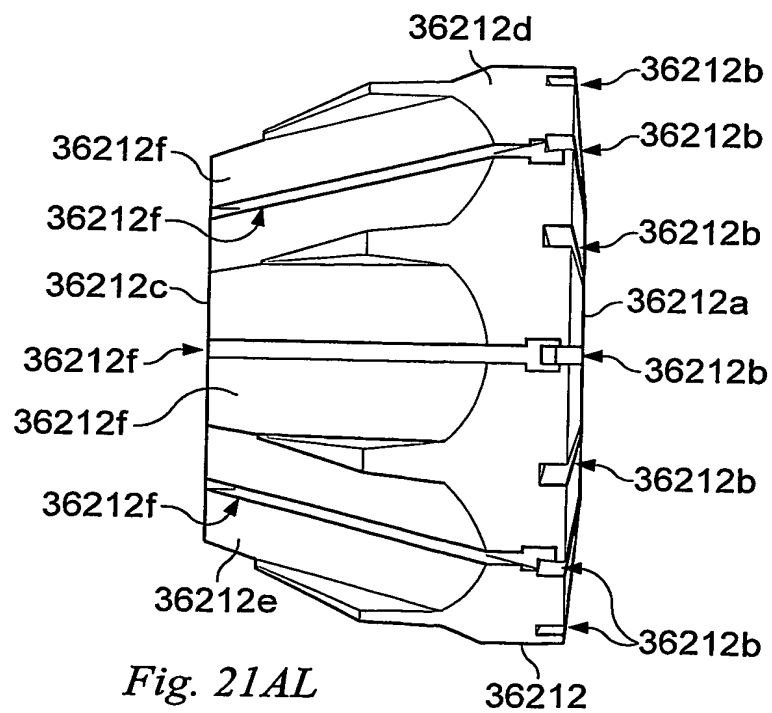
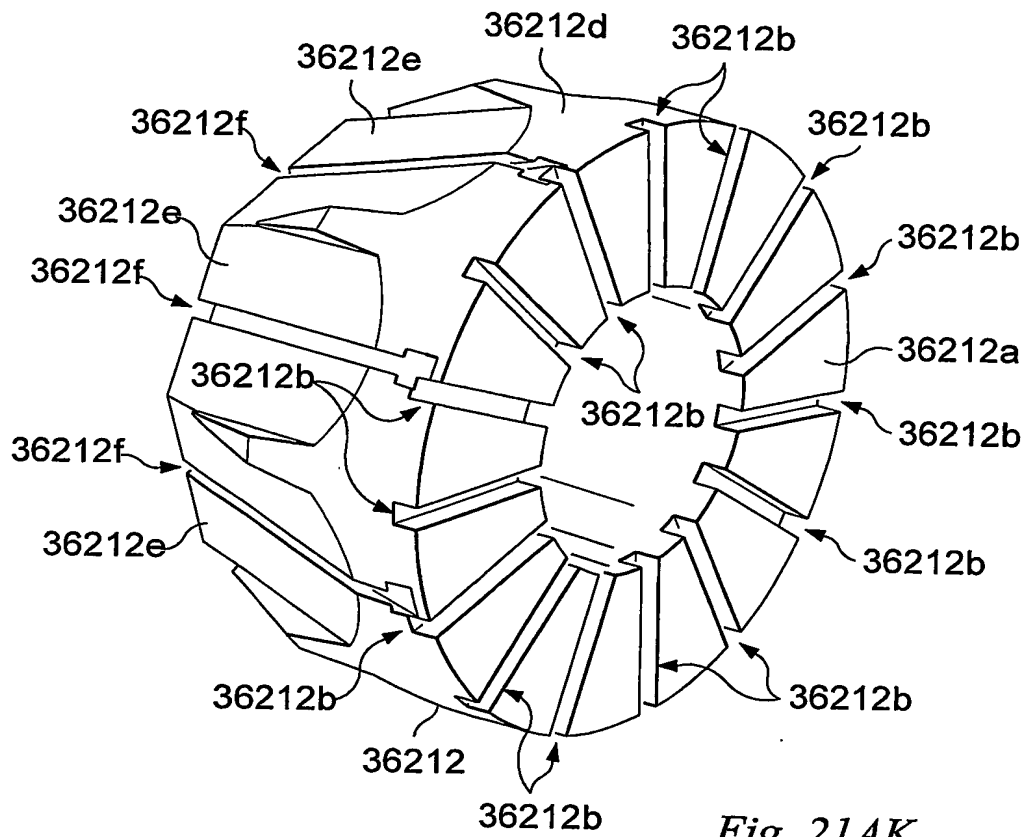


Fig. 21AJ

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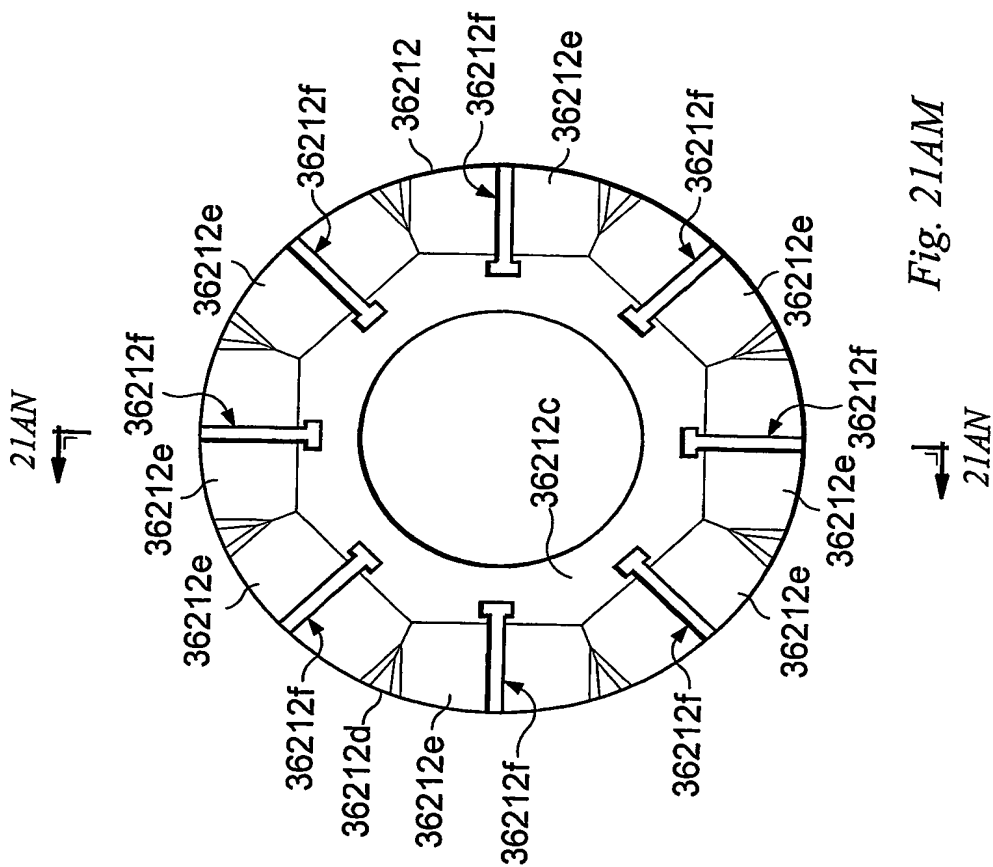


Fig. 21AM

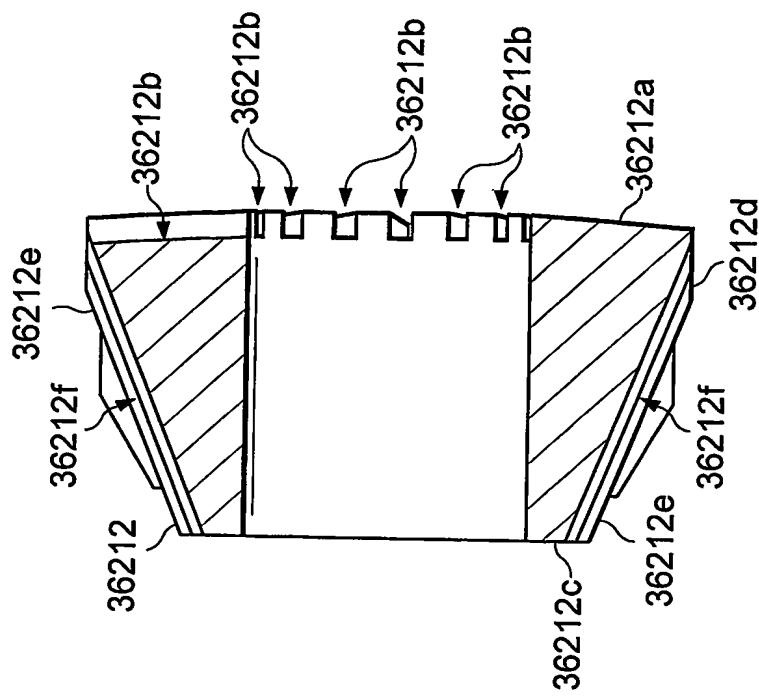


Fig. 21AN

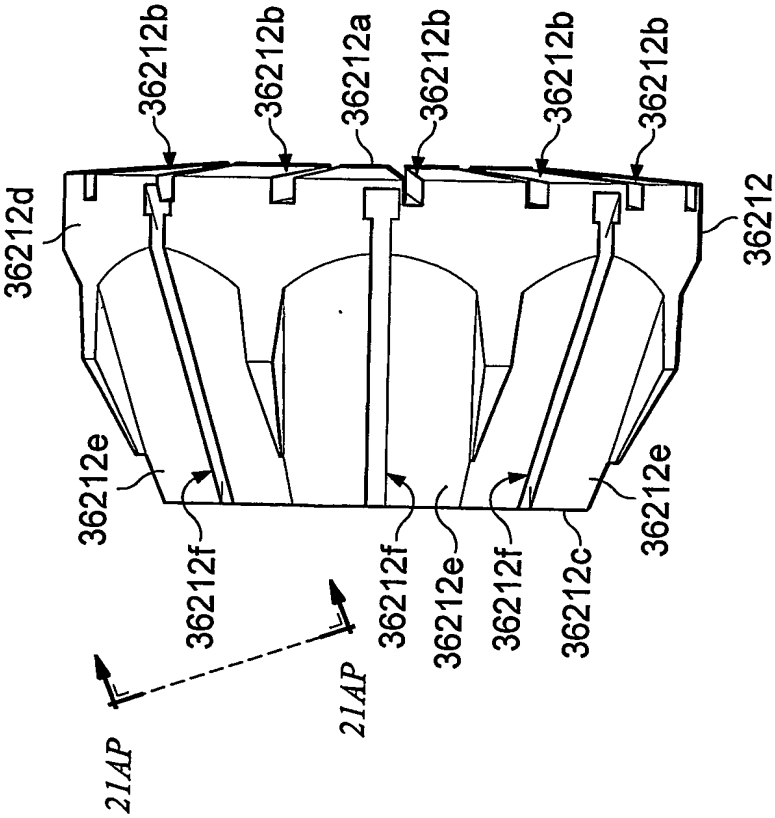


Fig. 21AO

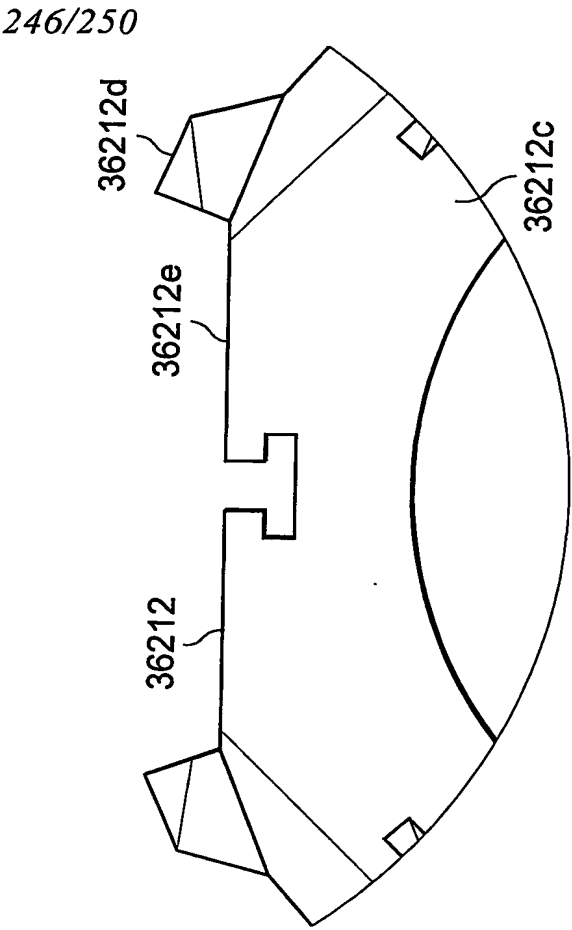


Fig. 21AP

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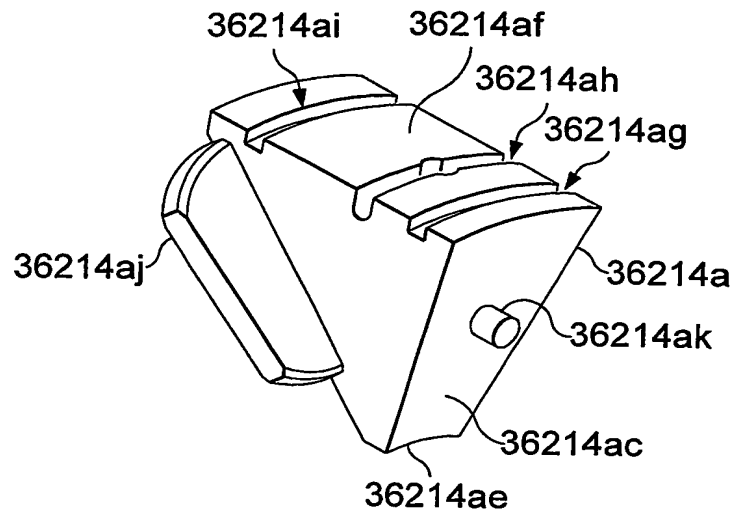


Fig. 21AQ

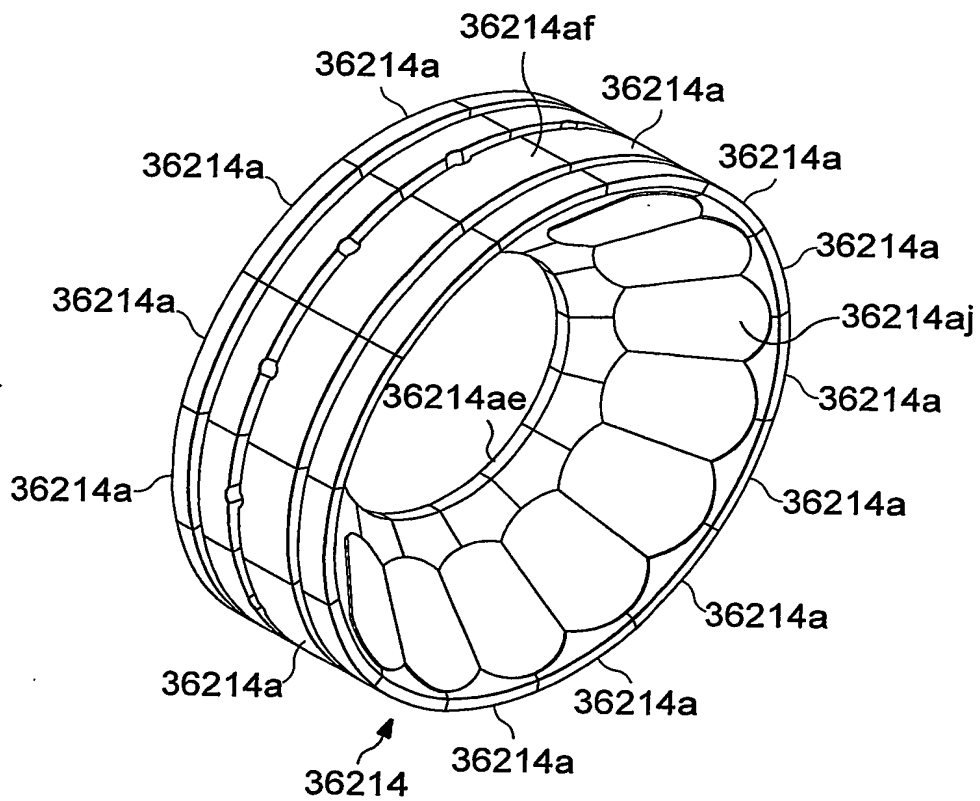


FIG. 21AR

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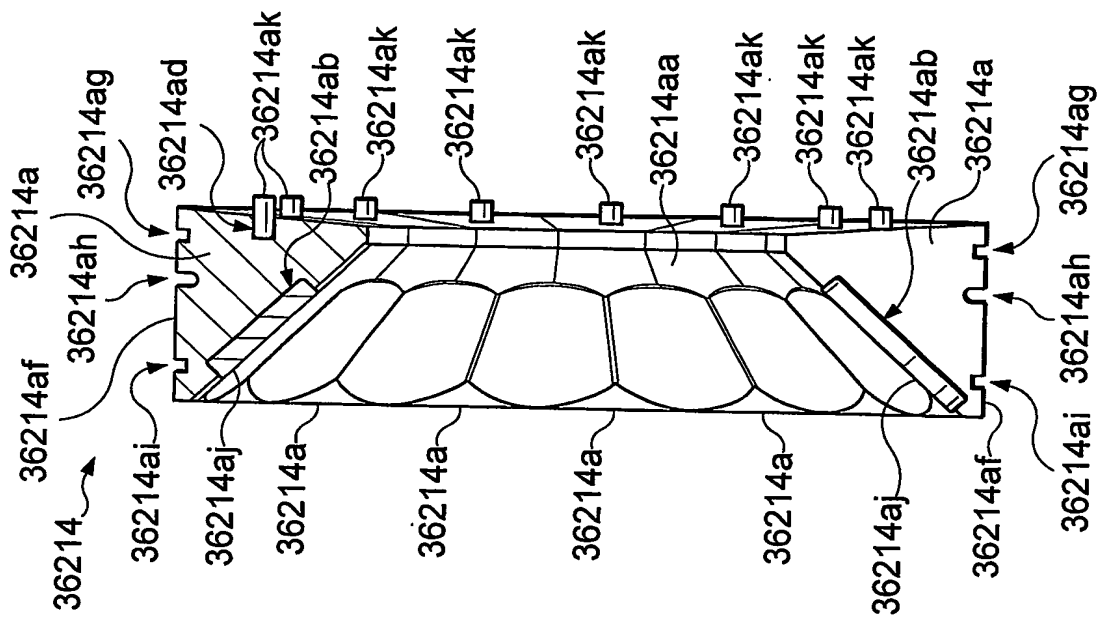


Fig. 21AT

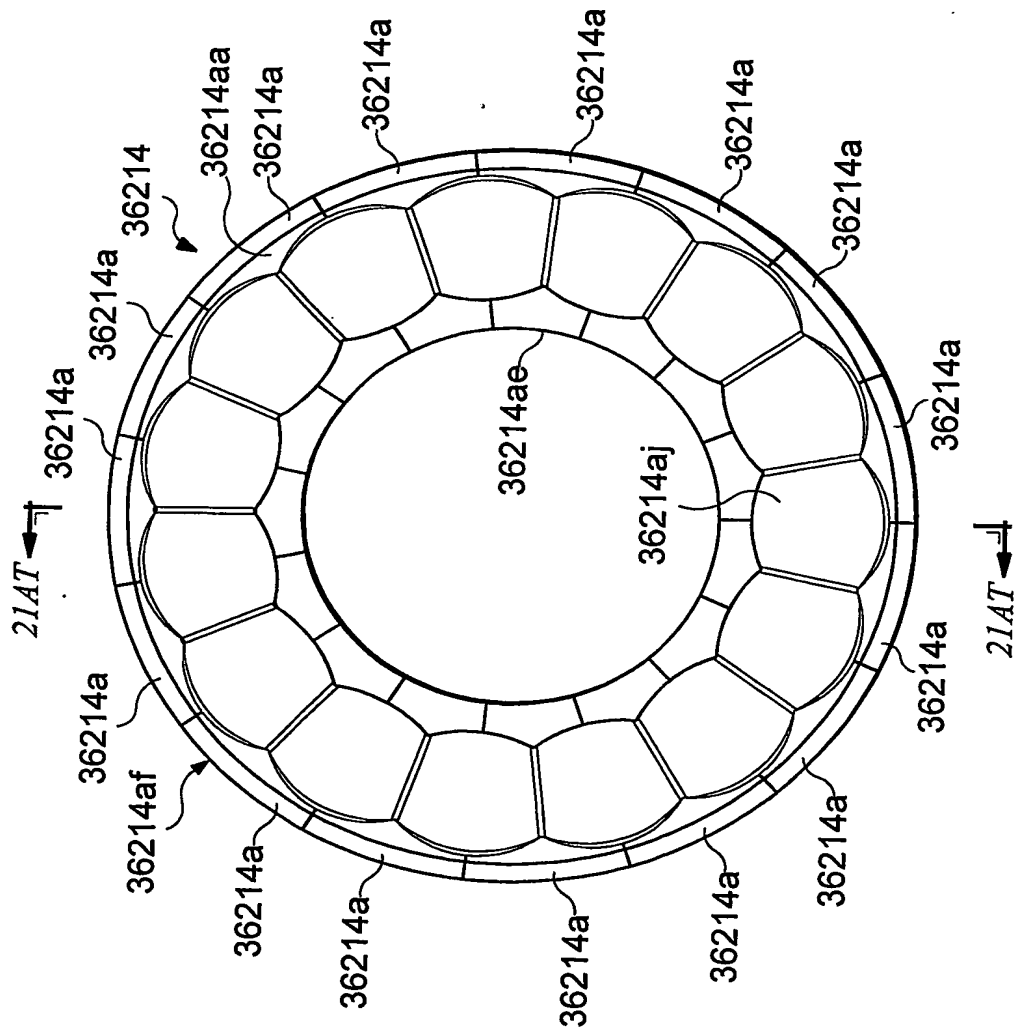


Fig. 21AS

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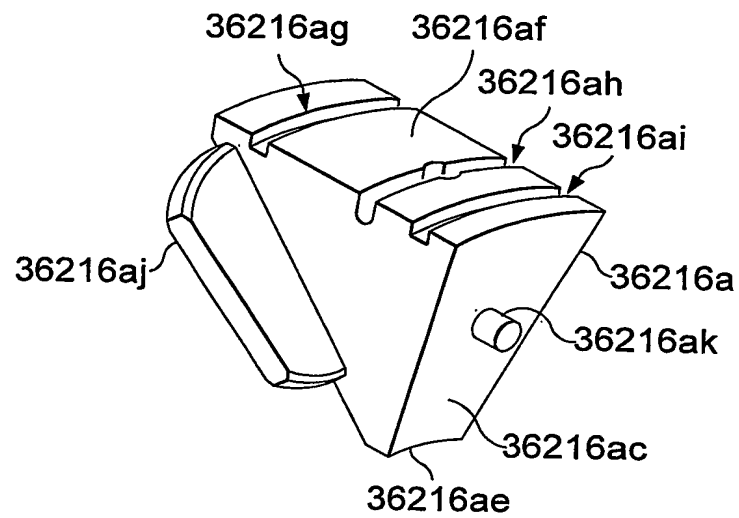


Fig. 21AU

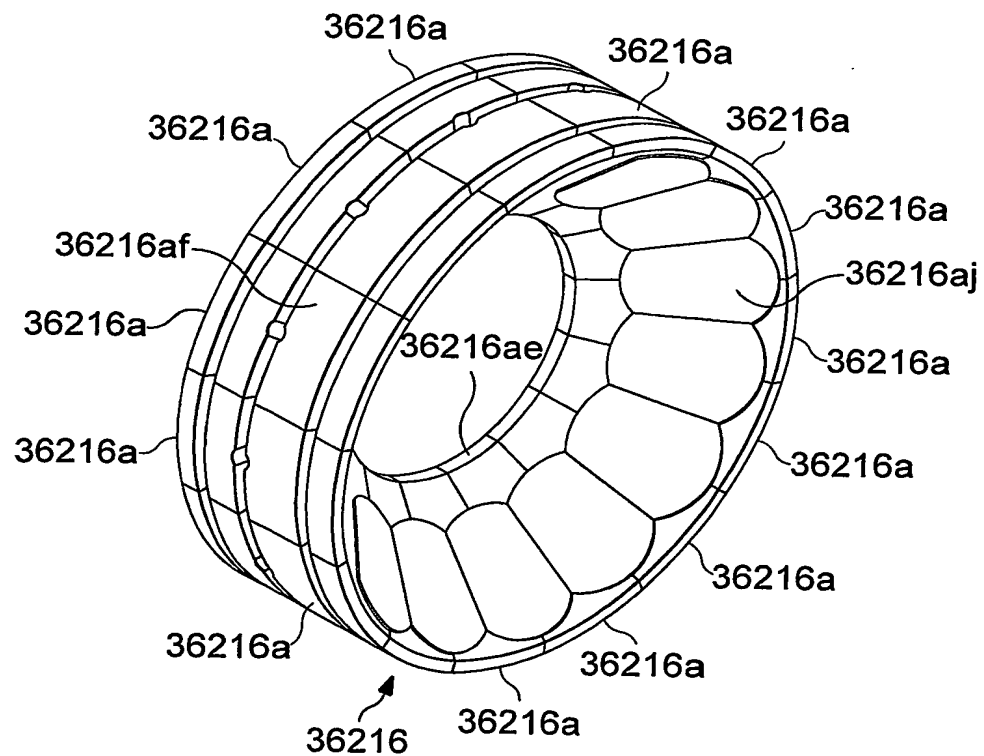


FIG. 21AV

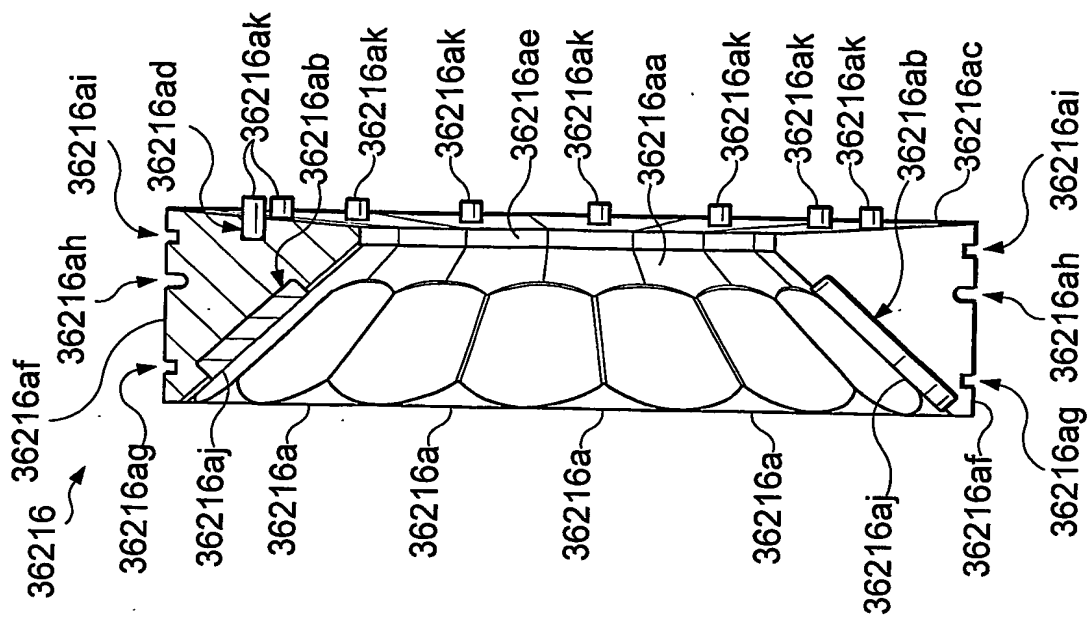


Fig. 21AX

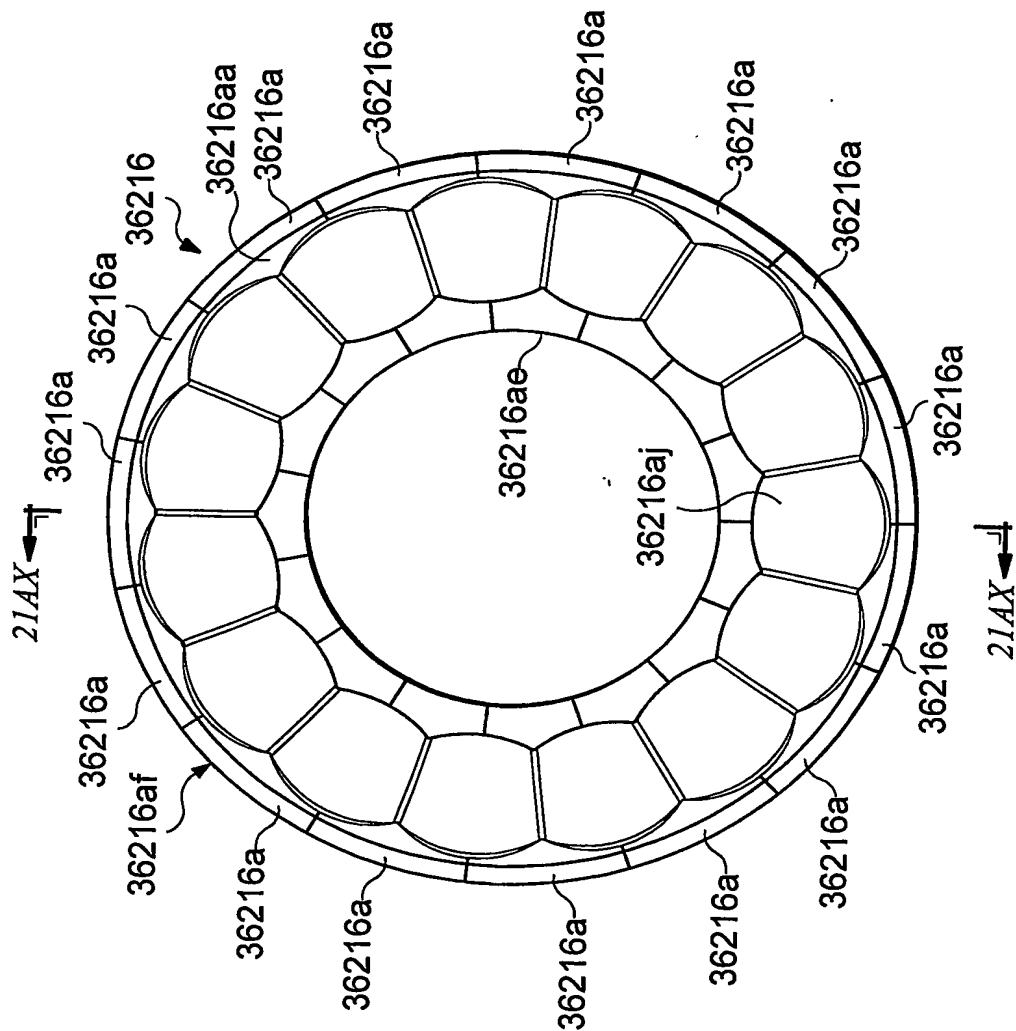


Fig. 21AW